# DUN'S REVIEW

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#### THE WEEK.

Trade reports are more irregular, chiefly because of the vagaries of the weather. At some points results are all that could be desired, the new year starting with much heavier transactions than in 1905, but high temperature and excessive rains in other localities retard retail distribution of winter goods, and it is becoming necessary to reduce stocks by clearance sales. Nothing disturbs the vigorous preparations for spring business which promises to make a most gratifying exhibit. Open weather is facilitating outdoor work, building operations progressing at an unprecedented pace for the season, and the Construction News reports permits issued in 1905 to a value of \$528,186,412, which is 40 per cent. in excess of the preceding year. Official returns of foreign commerce also tell of a new record established last year, the total for December exports alone rising about \$25,000,000 beyond any other month in the nation's history. . To some extent this is attributed to the approaching tariff regulations in Germany. For the last week at this port exports showed an increase of \$4,102,683, and imports gained \$1,299,057 as compared with the same week last year. More advances in wages are announced, and an agreement as to coal mining is more probable, but some friction is noted in the building trades. Manufacturing plants make favorable reports, especially those of the leading industry, and another new high-record has been established in the security market, the average of the sixty most active railway shares rising above \$120. Money is easier, although there is no prospect of an early return to the rates prevailing a year ago, and the firmness of foreign exchange makes gold exports imminent. As a new high water mark for gross gold stocks was reported by the Treasury at about \$768,000,000, moderate shipments abroad would cause no ala m. Railway earnings thus far reported for January were 7.7 larger than a year ago, and bank exchanges at New York for the week were 43.4 per cent. greater than in 1905, while at other leading cities the increase averaged 20.3

Closing of large contracts for pig iron by the leading interest provided an element of strength in the iron and

steel industry that improves the tone and makes the outlook for the first quarter most satisfactory. This business has been under negotiation for some time, and the delay aroused a little uneasiness in some sections of the market. With this element of uncertainty removed, the new year may be regarded as fairly under way to establish more high records. In case no extensive cancellations occur, many of the steel mills will require no new business until 1907, especially in the manufacture of rails and structural shapes, but, as considerable of the consumption of steel will be used in extending present mills and erecting new plants, it is evident that the capacity will be largely increased by next The railways seem unable to get enough cars or locomotives; another branch of the industry that is in no need of orders.

WERE ADVERTISING

Buyers are more numerous in the primary markets for textile fabrics, although the increased interest thus far is confined almost entirely to purchases at second hands. In the cotton goods market there is a healthy tone because of general confidence in limited stocks in the hands of jobbers. As dealers are expected to make fully as liberal purchases as in previous years, the trade looks forward to a large movement as soon as buyers abandon their present disposition to limit operations to immediate requirements. The present attitude is the more remarkable because there is a general appreciation that the scarcity will continue and values be maintained. In a few cases prices were advanced during the past week, notably on staple prints, and it is difficult to get quotations on fall lines, manufacturers preferring to await more definite information. Advance business in woolen goods is being placed, although dress goods lines for fall are not generally open, and in men's wear woolens it is difficult to get prices on the better grades.

Increased supplies have somewhat depressed the tone of country hides, but packer lines are fairly steady, and no division of the market has shown a normal decline in proportion to the seasonable deterioration in quality. Receipts of foreign dry hides are light, which sustains quotations. A little more activity is noted in the leather market, making prices slightly firmer. Several concessions recently offered are no longer available. Stock sheets of local tanners indicate large deliveries of hemlock sole to be made, but supplies are very low. Western and southern jobbers are placing large orders in the Boston footwear market and not only are former prices fully maintained, but in several cases further advances are recorded. Activity of eastern wholesalers in handling samples indicate that original orders for fall shoes will be placed much earlier than in previous seasons.

Narrow fluctuations and a firm undertone continue to prevail in the markets for farm staples. Government returns of unprecedented exports in December added support. as they far surpass expectations, and thus far in January the foreign demand has continued heavy. The western market again exhibited strength by the ease with which it absorbed speculative liquidation. Western receipts of wheat were 4,413,320 bushels for the week, against 3,521,434 last year, and exports from all ports of the United States, flour included, aggregated 2,352,980 bushels compared with only 707,622 bushels in 1905. Arrivals of 4,037,128 bushels of corn at primary markets also exceeded the 2,731,304 a year ago, while Atlantic coast shipments amounted to 5,512,600 bushels against 3,246,715. Cotton rose above 12 cents for middling uplands in this market, apparently influenced by the agreement at the Convention to curtail the next acreage and hold back the balance of the current crop for 15 cents.

Liabilities of commercial failures thus far reported for January amounted to \$4,333,004, of which \$1,423,867 were in manufacturing, \$2,644,628 in trading and \$264,509 in other commercial lines. Failures for the week numbered 286 in the United States against 335 last year, and 37 in Canada compared with 24 a year ago.

## WEEKLY TRADE REPORTS.

Boston .- General business conditions are sound but the mild weather has interfered materially with the retail distribution of heavy clothing and footwear, and all other departments that depend for activity largely upon seasonable weather conditions. Bargain sales of winter merchandise, however, have been successful and have materially helped retailers in reducing stocks. The coal trade is unusually dull and furs are very slow. The monetary situation shows marked improvement and benefits all branches of trade and industry. At first hands cotton goods are exceedingly firm and show increased activity. Supplies of ginghams are inadequate to meet the demand. Dry goods jobbers report a steady improvement in business with distribution large. The men's wear wool goods season is awaiting the opening of new and important lines. Wool trading also is quiet pending the more pressing needs of consumers. Improvement in footwear is noticed, a great many buyers being on the market. Shoe factories have contracts on hand in most instances to keep them busy for three months or more. A better lumber market is reported. Pig iron is firm and fairly active, and there is a good demand for finished steel products. All grades of tobacco are in steady demand. Wines and liquors are fairly active. Flour trade shows evidences of returning activity. Domestic traffic in grain is slow, nearby supplies being offered on cheaper terms than those for shipment from the West. Exports continue large and for the week will aggregate about 350,000 bushels. The money market is distinctly easier and supplies are accumulating. Outstanding call loans are down to 51 per cent. and time loans at 5 to 51 per cent.

Philadelphia.-The wool market has been very quiet during the past week. The year end inventory showed larger stocks in dealers' hands and more wool in bond than the small holdings at the outset of the previous year in-The consumption of wool has been and is still large and it is believed that manufacturers' holdings are comparatively light. Dealers are confident and will make no concessions from quotations. The textile industries are generally well employed and labor is in demand. The local retail dry goods trade is quiet. Manufacturing lines are active and dry goods houses report out-of-town trade fairly good. Spring sales of clothing have been active and a large business is expected by manufacturers of ladies' wear for the spring and summer. The iron and steel market continues strong. Pig iron remains firm and prompt shipments are at a premium. Finished material is active and in all lines prices tend higher. The coal business is active and produc. tion continues large, with collieries working to full capacity. Bituminous coal is also in good demand, but difficulty in transportation has interfered to some extent. The electrical trade is busy and machine shops and factories are well employed. Glazed kid is active in all grades and several sales of large amounts have been made. The shoe trade has improved somewhat and the outlook is favorable.

The building situation continues quiet and brick manu facturers report a falling off. Cement manufacturers are doing a large business and prices are good. Wholesale lumber dealers report a steady inquiry for most kinds and the demand is considerably greater than the supply. The wholesale paper trade is satisfactory, though there has been some falling off in the demand for flat papers, due to the strike of the printers. The wholesale liquor trade shows some slight improvement in the volume of business. The demand for spirits is a little better, but prices are high. Domestic leaf tobacco has been a little more active, but desirable goods are scarce and held at advancing prices. Sumatra and Havana are selling in small lots The large cigar manufacturers report fair orders from out-of town. Wholesale drug houses report an active demand and prices are firm. Paint manufacturers and dealers are having a normal business. The advance in white lead has stimulated

prices and dealers are paying promptly. Business is seasonable in teas and coffees and the local coffee market is steady, with a slight advance. Staples in canned goods are in moderate jobbing request. The price on tomatoes is firmly held. In the fertilizer lines preparations are being made for an active spring trade. In agricultural implements sales have exceeded those for the same period of last year. There is a good supply of money. Call loans are quoted at 6 per cent. and time money at 5 to 6 per cent.

Pittsburg. - Merchandise lines are seasonably slow, but the week's buying movement was equal to, if not in excess of, last year and jobbers are favorably impressed with the outlook. The open winter has retarded trade considerably in winter goods. There is a moderate demand for dry goods and some materials are scarce. The grocery trade is active, but produce is quiet. Lumber is moving heavily for this season and prices are firm. Hardware is fairly active, with a steady call for seasonable lines. Interest in the coal market is centered in the meeting of the United Mine Workers at Indianapolis, when an advance in wages will be asked for. The present scale expires on April 1st. This scale was adopted two years ago, when the miners accepted a reduction of 5.5 per cent. There is a good demand for coal and prices are much better than at this time last year. The river coal companies are moving coal south, as river conditions have been favorable during the past few days. The increase in the production of coal is reflected in the yearly report of the Monongahela River Consolidated Coal & Coke Co. just published. That report shows the company's production for the year ending October 31, 1905, to have been 835,508 tons greater than 1904, when it was The meeting of the window glass manufac-4.158.544 tons turers last week represented 1,800 pots, of which 1,624 pots were pledged for organization. A committee was appointed to formulate plans and another meeting will be held shortly. The demand for window glass is fair, but prices are weak. Production is reported in excess of demand and competition

Reading.—Retail trade is good for this season, markdown sales of winter goods resulting in a substantial reduction of stocks. The new year begins with excellent prospects in almost every line of trade. Manufacturers of hosiery are well employed. Fur hat manufacturers report a larger volume of business than a year ago; wool hats continue in small dem and. Cigar manufacturers are doing more business than ever before at this season. Manufacturers of woolens are sold four to five months ahead. Stove manufacturers have a large volume of business and are booking good orders at increased prices. Brick manufacturers are busy for this season of the year. Collections continue fair.

Baltimore.-Trade for the week has been quite active in wholesale lines, and from the present outlook the volume of spring business will equal, if not exceed, that of 1905. Some clothing manufacturers are sold up for the season's output, and prices are from 10 to 20 per cent. higher than one year ago, owing to the increased cost of woolens and the better workmanship demanded by the trade. Collections generally are good and the outlook promising. Dry goods jobbers report fair orders from the road, but the fullest activity has not yet been reached; filling-in orders are of good proportions and collections are satisfactory. Jobbers of boots and shoes are well employed with spring orders, and prospects point to an even larger volume of trade than in 1905. Wholesale dealers in millinery report good advance orders. In leaf tobacco money continues somewhat tight, and collections are backward; there is an unusual scarcity of good leaf, and as a result prices are rising. The market in paper and stationery is very inactive and prices are unsettled, with a tendency towards cutting, and collections are up to the average. Furniture factories report orders from the outside of only moderate volume and local business is unusually quiet, though collections are

satisfactory. Export trade in lumber has been unsatisfactory, owing to conditions abroad. On account of the mild winter building has gone on uninterruptedly, and local business is consequently heavy. There is a brisk demand for machinery supplies and collections are very good.

Richmond.—Sales continue to show an increase over last year though some lines are feeling the after-holiday dulness. Weather conditions have interfered very little with building, in which there is considerable activity, and hardware, builders' supplies, paints, oils, etc., are in good demand. Breaks on the tobacco warehouses have been heavy and sales much larger this week than at any time since December, with prices averaging about 8½ cents as compared with 7 cents for December, and more of the better grades are coming in. In boots and shoes, harness, saddlery and other leather lines prices are higher and show advancing tendencies. Collections are better than at this time last year and compare well with the fall months.

Atlanta.—Houses in all lines report renewed activity in trade. Dealers in dry goods, notions and other cotton goods report buying active in spring and summer wear, with a general belief in higher prices in these lines. Orders in shoes are larger than usual for January. Demand for crockery and woodenware is normal for the season. Conditions heretofore prevalent in lumber and builders' materials continue. Building is active, and demand heavy. Hardware dealers are very busy, and mill supplies continue in steady demand. Farmers and merchants throughout this section are in good financial condition, and buying is in full proportion to needs. Some houses report an inclination to slowness on the part of some customers, due to the holding of cotton, but this condition is not general.

New Orleans .- Trade is good, and the movement of merchandise in all lines is comparatively large for the season. Collections show some improvement, and are fairly good. Retail trade has been rather quiet, due largely to unseasonable weather. Trading in rough rice is of rather limited proportions, nearly all receipts being of rice which has been purchased by the mills from the country direct. There is a very good demand for clean rice, and prices are well maintained. Receipts of rough rice for the season amount to 704,260 sacks, against 875,270 last year. Receipts of clean rice were 633,760 pockets, against 648,975 last year. Offerings of sugar are on a somewhat broader scale, with a demand sufficient to absorb them. The demand is fairly good for the best grades of molasses, receipts of which are light, but for other grades the demand is moderate. Refined sugar is in fair demand at unchanged quotations.

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Cincinnati.-Retail trade continues dull. Wholesale clothing and cloth houses report business about up to the average, and collections very fair. Wholesale drug trade is very satisfactory. The wholesale dry goods market is strong, with prices of some articles advanced. There is a fair distribution of fabrics largely in the nature of reassortments, and to an important extent to supply requirements for spring trade. The market for pig iron is strong, with a decided improvement in the demand. Orders have been placed for a large tonnage to be delivered before March first. The provision market is firm, with the demand active for some products. In the wholesale flour market the movement is remarkably small, but prices are firm. The market for new tobacco has been the best since the crop commenced to come on the breaks. All the colory grades were stronger, while the general quality of the new tobacco sold was somewhat below last week's offerings. There was a gradual hardening of prices, and the average of the whole was a fraction over one-half a cent higher. The market during the week also showed quite an improvement in prices for all tobacco, particularly those showing bright color. Total offerings amounted to 1,572 hogsheads, and actual sales, 1,296 hogsheads. Brokers' call loans are quoted at 41 to 5 per cent., time loans at 5 per cent., and discounts at 5 to 51 per cent.

Chicago.—The interruption to outdoor work by the recent cold weather was very slight, and has not lessened the unprecedented demand for all kinds of building mate-Manufacturing moves forward very steadily. The leading rail producer is now booked ahead for fifteen months, and new commitments draw more extensively upon structural shapes, plates, rolling stock and pig iron. The latter shows no especially large forward bookings, current needs being the main feature. A firmer tone has been given to quotations for both northern and southern products. Factory operations exhibit increasing activity in implements, heavy hardware, machinery and electric supplies, and there is steady demand in carriages and automobiles. In the leather working branches, the greatest activity is seen in the shoe and belting factories, but there is also increasing call for harness, trunks and leather specialties. The markets for raw material maintain firmness in values, except packer hides, which made another slight decline. Receipts of hides are steadily increasing, 3,564,067 pounds, comparing with 3,503,603 pounds last week and 2,669,063 pounds a year ago. Receipts of lumber are lower this week, 28,331,000 feet, comparing with 32,744,000 feet last week and 17,839,000 feet a year ago.

General merchandise for spring delivery is in good request by mail; road salesmen report a confident buying throughout the interior and house sales make satisfactory progress in the principal staples, visiting buyers now showing up in large numbers. Movements of commodities, as reflected by freight returns, maintain unprecedented proportions. Receipts gained in flour, oats, seeds, dressed beef, lard, butter, eggs, hides and wool, but decreased in wheat, corn, rye, barley, broom corn, pork, cheese, cattle and sheep. receipts of live stock, 438,402 head, compare with 329,880 head last week and 434,224 head a year ago. The total movement of grain at this port aggregated 8,095,949 bushels, against 9,061,241 bushels last week and 6,063,360 bushels a year ago, the week's loss being due to a heavy falling off in shipments. The demand for money is good and the discount rates are quoted 51 to 6 per cent. The market for local securities shows larger dealings, and realizing operations carried the average price of the ten active stocks \$1 90 per share under quotations a week ago. New building permits, \$785,500, compare with \$516,350 last week and \$358,150 a year ago. Sales of real estate were \$2,168,093, against \$3,402,894 last week and \$2,143,151 a year ago.

Cleveland.—Retail trade is satisfactory and wholesale lines are becoming more active. Clothing manufacturers are busy on spring orders, and cloak manufacturers are booking good orders for future delivery. Favorable weather has permitted building operations to continue uninterrupted and many new structures are being rushed to completion. During 1905 permits were taken out for construction of buildings aggregating \$9,702,660; for 1904 the aggregate amount was \$6,531,204. The iron industry is active, mills and furnaces have large orders on hand and labor is well employed.

Toledo.—Handlers of dry goods, groceries, hardware, farming implements and furnit re speak favorably of trade, sales being sustained beyond all expectation and advance orders for spring delivery exceeding that of previous years. Some retail furniture houses report January trade so gratifying that the usual "marked down" sales will not be held. Makers of fine upholstery have an unprecedented call for their wares. The continued unseasonable weather has worked to the disadvan age of handlers of shoes and rubbers. Manufacturers in all lines report an increasing business and machinery and labor are fully employed. Some country dealers are slow in making payments, and collections are reported only fair.

St. Paul.—Conditions are uniformly satisfactory in all departments of the jobbing trade and indications are very favorable for a large business during at least the first half of the year. Advance sales of dry goods, footwear, hats

and furnishings are larger than last year; harness manufacturers are well sold ahead and factories are fully employed. Groceries and provisions are in active demand. Millinery buying is satisfactory. Notions are in fair request. Wholesale drug and chemical trade opens better than ever before. Machinery trade is brisk and the hardware movement is normal. Collections are fairly prompt.

Minneapolis.-January inventories are generally showing satisfactory results for 1905, and in many cases it was the best year on record for manufacturers and jobbers. Local retail trade for the year did not make new high records, but was as a whole satisfactory. The building industry had the best season in the history of this city, and all previous records were broken, both in new construction and repair work. Wholesale lines are starting in well, orders are steadily increasing and factories are running to full capacities. Shipments of lumber for the week were 4,448,000 feet, against 3,424,000 feet a year ago.

St. Louis .- Outward movement of spring goods has begun in earnest, and this is particularly the case in dry goods, clothing and hats. The attendance of personal buyers is also increasing. Prices of calicos have advanced tc. per yard and shoe values are stronger. All lines in general are showing more activity than last week. Collections are good. The receipts of lumber are light and mainly of contract stock. A fair degree of activity was displayed in the grain market, but prices varied little. The flour market was slow at about steady prices. The spot cotton market ruled firmer. Pig lead was slow at \$6 per 100 pounds. The demand for money continues fair, and rates range from 5 to 6 per cent. on time loans, with the bulk being made at 51 per cent Building operations have not been interrupted to any extent by the weather, and the building permits issued for the week are larger than those for the corresponding week last year.

Kansas City.-There is a good attendance at the retail implement dealers' convention here this week, and jobbing houses are busy entertaining visitors and booking orders. In wholesale dry goods, hats and millinery there is not much current business, but orders for future delivery are exceeding those of last year. Groceries are in good demand and prices are advancing. Hardware and drugs are selling well. Collections are good in the country, but locally slow. Retail business is quiet on account of unseasonable weather.

#### Trade Conditions in Canada.

Montreal.-In the dry goods business orders are coming in quite freely, and spring deliveries are now being made in fair volume. In groceries there is little business, and sugars are lower at \$4.20 for standard granulated and \$3.80 for No. 1 yellow, in barrels. The regular January fur sales open in London on the 22d, with offerings of Canadian and American furs of much smaller volume than usual Hides are a shade easier, but leather values are stronger, if anything, from 251 to 26 cents being quoted for manufacturers' No. 2 sole, while 23 to 24 cents is asked for best western splits. Business in metals and hardware is very good for the season; iron values are still firmer, with bars further advanced to \$2.021 to \$2.05, and boiler plate now held at \$2.20 for quarter inch and thicker. Orders for paints, oils and glass for spring delivery are coming in well, while generally firmer prices prevail. Linseed oil is stronger at 56 cents for raw, and white leads incline toward an advance.

Toronto.-General wholesale trade is quiet in most lines, but the outlook is encouraging, especially in dry goods, in which orders are more numerous and an active business is expected. Owing to the open weather, building and structural material is in active demand. A number of failures are reported, but they are small.

Hamilton.—Trade conditions are generally satisfactory. Many firms are engaged in stock taking and results so far indicate some gain as compared with last year. Collections

## BANK EXCHANGES.

Another record week in bank clearings indicates continued heavy payments through the banks, total exchanges this week at all leading cities in the United States being \$3,591,-163,584, a gain of 36.6 per cent. over the corresponding week of last year. There is an increase at every city and at several cities exchanges are larger than ever reported before for a single week. The remarkable feature about the report is that settlements now very largely represent current transactions. For January to date exchanges are very heavy, as indicated by the average daily report. Figures for the week and average daily bank exchanges for the month to date and for the three preceding months are compared below for three years:

	Week.	Week.	Per	Week.	Per
	Jan. 18, 1906	Jan. 19, 1905.	Cent.	Jan. 21, 904.	Cent.
Boston	\$199,257,154	\$160,776.841	+23.9	\$139,024,754	+43.3
Philadelphia .	165,586,749	135,022,647	+22.6	119,945,668	+38.1
Baltimore	32,706,712	26,145,994	+25.1	23,074,215	+41.7
Pittsburg	58,293 920	46,573,297	+25.2	37,511,053	+55.4
Cincinnati	28.486 200	26,066,700	+9.3	24,762,950	+15.0
Cleveland	17,689,710	14,798,825	+19.5	14,246,210	+24.2
Chicago	230,775,411	198,221,512	+16.4	180,392,439	+27.9
Minneapolis	19,277,700	16,155,097	+19.3	14,275,666	+28.0
St. Louis	66,192,222	58,723,537	+12.7	56,276,557	+176
Kansas City	29,024,738	19,717,840	+47.2	22,194,608	+30.7
Louisville	13,196,697	13,185,609	+ 0.1	10,952,772	+20.5
New Orleans .	25.518,272	23,399,333	+ 91	25,146,323	+ 1.5
San Francisco	42,234,405	32,591,371	+29.6	30,348,896	+39.1
Total	\$928,239,890	\$771,378,603	+20.3	\$698,152,111	+32.7
New York	2,662,923,694	1,857,049,516	+43.4	1,232,355,739	+1161
Total all		\$2,628,428,119	+36.6	\$1,930,507,850	+86.0
Jan. to date	\$612,093,000	\$463,792,000	+32.0	\$353,428,000	+73.2
December	534,574,000	457,027,000	+16.1	324,478,000	+64.7
November	502,484,000	483,032,000	+ 4.0	319,104,000	+57.5
October	444,267,000	408,069,000	+ 8.9	307,689,000	+26 5

#### THE MONEY MARKET.

Conditions in the money market remain unchanged in every essential respect. Call money has reached a slightly lower position, as is natural with funds returning to this center in abundance, but the market is by no means easy, such as existed at this time last year. Among bankers it is frequently stated that a steady market for call loans at not less than about 5 per cent may be anticipated for some time to come, owing to the pressure for funds in all markets at the present time, the amount of foreign loans known to be outstanding here, and evidence of broadening interest in securities by the general public. Last week's bank statement showed a substantial gain in surplus reserves, chiefly because the increase in cash was not accompanied by a corresponding extension of credit. During the subsequent days, bowever, borrowing has extended, and a materially heavier total of loans is now believed to be outstanding. This is the crucial test of the associated banks. As to foreign influences, it is difficult to follow the changes abroad which are of great potency here. An advance in the London discount rate revived discussion of gold exports to Paris in settlement of the triangular nature, but a rise in sterling at Paris removed whatever profit appeared to be in sight. Local money rates also fail to reach the low point that would quickly transfer investments where they would pay better. There are many phases of this situation that tend to confuse, but after all the special factors are eliminated, such as the artificial fluctuations to produce an effect on the stock market, it may be stated with certainty that money will soon gravitate to the point where the terms are most attractive. Treasury finances thus far this month show little net change, but gross gold holdings have risen to a new high-water mark.

Call loans ranged between 3 and 61 per cent., with the average about 41 to 5 per cent. Time money is more abundant and freely offered at 5 per cent. for terms up to ninety days and 5 to 51 for six months. Mercantile paper is now in much better supply, out-of-town institutions still purchasing most freely. Rates are slightly easier at 5 to 51 per

cent. for sixty to ninety days indorsed bills receivable and makes the deficit for the fiscal year only \$5,068,852. At the choice single name paper, while names less well known are still compelled to pay about 6 per cent.

#### FOREIGN EXCHANGE.

Rates of exchange have ruled very steady, the early tendency being slightly downward, so far as any change was perceptible. Inquiry for remittance was less brisk, and the supply of commercial bills was somewhat better. Offerings of grain bills are believed to be especially heavy because of shipments to Germany in anticipation of the new tariff. Triangular exports of gold did not begin as early as was expected, owing to the rise in the Paris cheque, but another consignment went to Mexico. Toward the end of the week a better demand strengthened rates of exchange slightly, but net changes were small, as shown by the following daily

1000141	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
Sterling, 60 days	4.831	4 831	4.831	4.831	4.831	4.833
Sterling, sight	4.864	4.86	4.864	4.864	4.865	4.867
Sterling, cables	4.87	4.87	4.871	4.874	4.87	4.87
Berlin, sight	95.19	951	951	951	951	951
Paris, sight	5.161	5 161	*5.161	*5.164	*5.161	5.164
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#### DOMESTIC EXCHANGE.

Rates on New York are as follows: Chicago, 40 cents discount; Boston, 5 cents discount; New Orleans, commercial par, bank \$1 premium; Savannah, buying at 50 cents discount, selling at 75 cents premium; Cincinnati, 10 cents premium; San Francisco, sight 7½ cents, telegraphic 10 cents; Charleston, buying at par, selling at 1-10 cents premium; St. Louis, 10 cents premium bid, 20 cents premium asked; Minneapolis, 70 cents premium.

#### SILVER BULLION.

The only exports of silver bullion from London in the opening days of January were £363,200 to India. Complete returns for the full year 1905 show shipments of £7,552,621 to India, against £9,890,818 in 1904; £886,847 to China, against £512,792, and £38,299 to the Straits compared with £79,268, making an aggregate of £8,477,767, agrinst £10,-481,878 in 1904. At the start prices were close to the highest record since 1896, but fractional declines occurred later. Daily closing quotations here and at London were as follows:

	Sat.	Mon.	Tues.	Wed.	Thur.	Fri
London prices	30.25d.	30.25d	30.19d.	30.00d.	30.19d.	30.25d
New York prices	65.62c.	65 62c.	65.50c.	65.12c.	65 50c.	65.62c.

#### FOREIGN FINANCES

Another strong report was issued by the Bank of England this week, holdings of gold coin and bullion increasing £1,177,657, while loans contracted £3 817,000, making the proportion of reserve to liability 42 89 per cent., against 33.50 last week, and 29.87 two weeks ago. Changes in the statement of the Bank of France were unimportant, gold stocks declining 5,450,000 francs and loans expanding 8,3 0,-000 francs. London shows the customary return of funds from the country. The Paris cheque on London rose somewhat, which renders less imminent a movement of gold from New York on the triangular plan. The Bank of Germany reduced its rate from 6 to 5 per cent. Call money at London ranged between 3 and 4 per cent., and time loans cost 381 to 37. At Paris the open market rate held about 21 per cent., but at Berlin there was a decline to 34 per cent.

## FEDERAL FINANCES.

The latest statement of gold and silver coin and bullion on hand in excess of certificates outstanding, and exclusive of the \$150,000,000 redemption fund, compares as follows:

	Jan. 18, 1906.	Jan. 11 1906.	Jan. 19, 1905
Gold owned	\$115,090,133	\$130,035,500	\$60,786,412
Oilman armad	19 707 577	17 197 741	10 775 449

While a considerable decrease is reported for the week in net stocks of gold, gross gold in Treasury vaults established a new high-water mark on January 16th at \$767,862,186. A moderate gain is noted in net silver, but the available cash balance has declined to \$140,244,043. On regular Treasury operations thus far this month there appears an excess of receipts over expenditures amounting to \$2,173,233, which

corresponding date last year, the deficit was \$25,327,584.

#### NEW YORK BAN & AVERAGE

Every item in last Saturday's exhibit of the associated banks increased more or less, with a most favorable showing as to the surplus reserve; but, even after the large gain the surplus was scarcely more than half the sum so held at the corresponding time in either of the two years immediately preceding. The week's feature was the very heavy expansion of cash, accompanied by an almost imperceptible increase in loans. This latter alteration was somewhat surprising in view of the broadening interest of the general public in Wall Street. Deposits also failed to fully reflect the gain in cash, which was particularly notable as to specie. Bank note circulation also gained moderately. It is the season when cash naturally gravitates toward local institutions, but future results will be dependent upon gold exports, which occurred a year ago, and the extent of speculation in stocks. The last report compares in detail with earlier dates as follows:

Wee	k's Changes.	Jan. 13, 1906.	Jan. 14, 1905.
LoansInc.	\$383,300	\$1,005,041,600	\$1,064,336,800
DepositsInc.	13,463,400	997,206,200	1,119,160,100
CirculationInc.	77,900	52,990,800	43,020,100
pecie Inc.	10,993,500	178,329,500	215,591,400
Legal tendersInc.	4,610,000	83,780,700	88,657,900
Total cashInc.	\$15,603,500	\$262,110,200	\$304,249,300
Cumbus voscovno Ina	19 997 650	19 909 650	94 450 975

Non-member banks that clear through members of the New York Clearing House Association report loans \$136,-670,600, a contraction of \$11,900; deposits, \$147,959,000, an increase of \$2,309,400; deficit below 25 per cent. cash to total deposits, \$3,303,350, compared with a deficit of \$5,461,800 in the preceding week.

### SPECIE MOVEMENT.

At this port last week: Silver imports \$18,778, exports \$904,915; gold imports \$34,377, exports \$16,000. Since January 1: Silver imports \$61,725, exports \$3,250,459; gold imports \$60,653, exports \$534,100.

#### TRADE ON THE PACIFIC COAST.

Portland, Ore.—Spring jobbing trade has opened in earnest and promises to be heavy, owi g to the prosperous condition of the interior sections Retail trade is still stimulated by the annual clearance sales. The wheat movement is decreasing, as available supplies in farmers' hands have become limited. Japanese orders for flour are light, but more business with Chinese importers is being done, notwithstanding the boycott. Of the 5,000 tons of flour to be carried by the Oriental liner sailing late this month, 4,000 will be delivered at Hong Kong. English orders for Oregon hops have started an active buying movement by eastern brewers as well as exporters and stocks in first hands are reduced to about 25,000 bales. Custom house statistics for 1905 show domestic exports for the year to be valued at \$10,365 465, as compared with \$7,113,312 in 1904 and \$8,684,904 in 1903. Duries collected on imports in 1905 were \$657,609, in 1904 \$679,573 and in 1903 \$841,928. Total shipme ts of wheat from Portland last year were 7,914,212 bushels, 4,104,609 bushels going to foreign destinations, the remainder to California. Flour foreign destinations, the remainder to California. Flour exports were 1,040,924 barrels and 222,963 barrels were shipped to California. Other foreign shipments included 749,920 bushels of barley, 91,018 bushels of oats and 23,545 bales of hay.

Tacoma.—Trade is active for this season, being stimu lated somewhat by the recent purchase here of terminal facilities by the Chicago, Milwaukee & St. Paul Railway, together with the official announcement that the lines of this road are to be extended to Tacoma. Factories are all well supplied with orders, money is plentiful and collections are fairly good. Trade in all lines shows a substantial gain over the previous year. Foreign and coastwise shipments last year amounted to \$36,578,430, against \$24,719,889 in 1904. Imports were valued at \$17,716,791, compared with \$16,531,055 in 1904, and during December flour exports were 122,501 barrels and wheat 1,412,506 bushels.

# DUN'S REVIEW.

#### FOREIGN TRADE IN 1905.

All previous records were far eclipsed by this nation's foreign commerce last year. Exports rose to \$1,626,962,343. compared with \$1,451,318,740 in 1904, and imports also established a new high-water mark at \$1,179,358,846, against \$1,035,909,190 in the preceding year, which in turn surpassed all earlier records. Total foreign trade attained the unprecedented sum of \$2,806,321,189. This is about double the commerce of years prior to 1890. In all recent years there has been a liberal balance in favor of this country, exports exceeding imports in 1905 by \$447,603,497, which is less than the balance in 1900 by almost one third, but ample for all settlement of other accounts such as freight, insurance, interest and tourists' disbursements. Moreover, there is to be added on specie account the difference between net exports of silver amounting to \$21,620,906 and net imports of \$3,452,097 gold, which makes the total of \$465,772,306.

That the difference on merchandise account was not much larger was of course due to the proportionately greater increase in imports than in exports, which can only be regarded as a wholesome development, since it is necessary to buy freely in order to sell on a liberal scale. In some recent years it has seemed as though our balances were getting too heavy for the best interests of all concerned, particularly as the expanding wealth of the United States has made it possible to purchase many American securities from foreign holders, thereby reducing the interest and dividends due abroad each year, while our investments in the bonds of other nations have turned a tide of payments in this direction to a certain extent that cannot be measured with exactness. That the volume of imports of luxuries and materials of manufacture has expanded so phenomenally is also a tribute to the consuming powers of this nation, and endorses the many other evidences of prosperity that appeared in domestic reports of bank exchanges, railway earnings, prices of securities and commodities, etc., for 1905.

Exports were especially heavy toward the end of the year, which more than neutralized the effect of the light outgo in the opening months. December provided the most startling monthly total value of merchandise exports ever recorded at \$199.709.068. This is not only \$29.000.000 in excess of the previous month, but \$25,000,000 greater than the preceding high-water mark established in December, 1903. Last month's total was about \$54,500,000 greater than the corresponding month of 1904. To some extent this was due to special influences, but every department showed a good gain over the exports of the previous year. In farm staples the gain was about \$43,000,000; leaving \$11,500,000 for the increase in manufactured products. One special factor that contributed toward the unparalleled outgo of staple articles was the announcement that Germany would soon place a high tariff on grain. This helped to cause a monthly record movement of breadstuffs that has not been approached in recent years, the increase over the same month in 1904 being almost \$17,000,000 in this one division.

It was generally known that the United States was sending large quantities of domestic staples abroad, but no one expected the phenomenal record announced by the Bureau of Statistics. These figures are the more astounding because the foreign exchange market failed to show even normal offerings of commercial bills, but that was probably due to the fact that demand for remittance absorbed all grain and cotton bills so promptly that the market failed to exhibit any The value of farm staples exported unusual symptoms. in December far eclipsed all previous monthly records at \$124,537,928. In the corresponding month of 1904 the total was \$81,901,504, and the largest previous total for any month was \$114,867,442 in December, 1903. This remarkable result was accomplished by the heaviest shipment of cattle and hogs ever recorded, while the outgo of provisions also established a new high-water mark, and it is necessary to go back to December, 1898, to find larger monthly exports of bread-stuffs. Cotton shipments were not phen menal as to quantity, but the value was only surpassed in November and December, 1903. The only item that failed to make a striking comparison with earlier dates was petroleum, of which exports were heavier in seven other months of 1905, and greater in value in five other months of last year, while the December value was also occasionally surpassed in several months of previous years, and the total for the full year 1905 was slightly smaller than in 1904.

Breadstuffs exported in December were valued at \$26,475,-200, against only \$9,705,229 in the corresponding month of 1904. The chief gains were in the leading cereals, wheat shipments being valued at \$5,993,045 against \$787,029, flour \$7,709,378 against \$3,644,718, and corn \$9,503,724 against \$4,267,404. Allowing 41 bushels wheat to each barrel of flour, the total outgo of wheat and flour was equivalent to 15,693,949 bushels wheat, compared with 4,315,383 bushels in the same month of 1904, the proportionate increase being greater in quantity owing to the lower prices prevailing last month. It is particularly striking to compare the December exports of wheat and flour with the low record established last July of 2,277,739 bushels, the smallest monthly exports of recent years. Shipments of cattle and hogs were valued at \$4,067,339, against \$3,594,131 in December, 1904, and \$4,055,793 in January, 1904, which was the previous highwater mark. Provision exports were valued at \$20,263,125, against \$14,088,942 a year previous. The preceding maximum was \$17,190,110 in December, 1901. The most remarkable gains over the same month of 1904 were about 50 per cent. in lard, to \$6,476,097 from \$4,359,112; a similar ratio for bacon, from \$2,528,752 to \$3,944,332, while exports of 3,000,934 pounds butter were valued at \$580,506, against 522,960 pounds in 1904, valued at \$98,248. The outgo of mineral oil was over one hundred million gallons, and aggregated \$6,727,897 in value, against \$5,656,657 in December, 1904, when the quantity was only 73,187,947 gallons, but there was a large decrease compared with the high record of last September when exports were 116,227,366 gallons valued at \$7,397,468.

Cotton shipments in December of 1,094,513 bales were valued at \$67,004,367, against 1,190,993 bales in the same month of 1904, when the value was only \$48,856,545. This apparent anomaly is readily explained by the rise in average price from 8 cents a pound to 11.8 cents, or about \$19 per bale. Doubtless the quantity would have been much greater if the price had not risen so abnormally, although the record breaking exports of the previous year provided unusually full stocks at foreign mills. Last month's shipments of the southern staple were smaller than the average for December in recent preceding years, although more nearly normal than the outgo in preceding months of the current crop year, which made poor comparisons as to quantity. Yet the price level, as estimated by taking the average daily quotations at the port of shipment, has produced a total value that is astonishing. Of course, the accuracy of these figures at any specified date depends entirely upon the proportion of the cotton that was not secured in advance by private arrangement with planters, or purchase of option contracts on the speculative exchanges. This must remain an element of uncertainty, but for comparative purposes it is safe to presume that similar conditions prevail in each year. In four months of the crop year, 3,586,282 bales of cotton were exported, valued at \$204,634,033, against 4,351,-995 bales in the corresponding months of 1904, when the value was \$215,262,232. This season's average export price is announced as 11 cents, against 9.6 in the previous year.

#### COMMERCE WITH FRANCE.

Trade of the United States with France differs somewhat from that with many others of the leading countries of Europe. France produces a large proportion of the breadstuffs and provisions required by her own people and draws also large supplies from her colonies, especially Algeria, with which she has a free interchange of products unrestricted by tariff. Her imports of wheat amounted last year to only \$8,000,000 in value, of which about 70 per cent. was drawn from Algeria and Tunis. Her imports of flour amounted to a little over \$1,000,000, of which a large part was drawn from Algeria. Her imports of corn amounted to about \$7,000,000, of which a less proportion was drawn from her own colonies, more than half of the imports of corn coming from Argentina. Of provisions, her imports are small, amounting last year to only about \$4,000,000 in value. It is not surprising, then, that in breadstuffs and provisions the exports from the United States to France are and have been for many years small, except in years of abnormal conditions, such, for instance, as 1898, when the value of wheat exported from the United States to France was \$32,000,000, against only \$185,000 in the immediately preceding year and \$1,675,339 in the year following.

The total commerce between the United States and France, as shown by figures compiled by the Department of Commerce and Labor through its Bureau of Statistics, amounts in round terms to \$166,000,000, this being the figure of the fiscal year 1905, of which \$76,000,000 was the value of exports to France and \$90,000,000 imports from that country. This is another peculiarity of our trade with France, that in many years our imports from that country exceed our exports thereto. This fact is explained in part by the fact noted above, that France is not a large importer of breadstuffs or provisions, which have for many years formed an important factor in our export trade, and in part by the fact that France is a large producer of certain highgrade manufactures of which we still continue to be large importers, such as velvet, plushes, laces and embroideries of silk and cotton, dress goods of silk, wool and cotton; jewelry and cut diamonds; feathers, natural or artificial, and materials for hats and bonnets; china ware, wines, kid gloves and materials for use in their manufacture, etc.

Only two or three of the other important countries of Europe show smaller imports from the United States than exports to us. This in the case of Switzerland and Turkey is due in part to the fact that many of the shipments from the United States destined to those countries are billed only to the ports at which they are transferred from steamship to railway and that our official records of exports to those countries, therefore, fail in many cases to show the entire quantity of merchandise destined to finally reach their consumers; while in the case of Portugal our imports from that country exceed our exports thereto by reason of the fact that she supplies to us large quantities of india rubber brought from her African colonies. In the case of France, however, our relatively small exports thereto as compared with our imports therefrom are largely due, as above indicated, to the fact that she draws most of her supplies of breadstuffs from her own territory or that of her colonies, and that her manufactures of an artistic character, whether dress goods, jewelry, china and glassware, or paintings and statuary, find a ready and large market in this country.

Of our total exportation of \$76,000,000 worth of merchandise to France in the fiscal year 1905, by far the largest items were copper and raw cotton. France is not a producer of copper or of cotton, while the United States produces half the world's copper and three-fourths of its cotton. As a consequence, our exports of copper to France in the fiscal year 1905 amounted to \$11,500,000, against \$2,500,000 a decade ago, in the fiscal year 1905 amounted to \$36,000,000, against \$22,000,000 in 1895, and the figures for 1905 would have been much larger but for the low price per pound of exported cotton in that year as compared with immediately preceding years.

Turning to the question of our own imports from France, the figures of 1905 show a larger total than that of any year

in the history of our trade with that country except the years 1883 and 1903, being in round terms \$90,000,000 in 1905 against \$61,000,000 in 1895 and \$57,000,000 in 1885. This large and growing importation from France consists. as above indicated, chiefly of such high-grade articles of manufacture that they may be not improperly classed as specimens of art work, whether in the form of paintings, statuary, china, glassware, or manufactures of silk, wool or cotton. In cotton laces and embroideries, for example, the imports from France have steadily grown from over \$1,000,000 in 1895 to over \$6,000,000 last year, and of silk laces, embroideries, velvets, plushes, ribbons, piece goods, etc., a total of more than \$16,000,000 was imported in 1905 compared with about \$11,000,000 in 1895. In chinaware the imports of the year from France are about \$2,000,000 against \$1,333,000 a decade earlier; of jewelry and cut diamonds, nearly \$7,000,000 against \$1,500,000; of glass and glassware, about \$1,000,000; art works, about \$1,500,000. In addition to these there are woolen goods, including cloths, dress goods and clothing, amounting to about \$3,000,000; gloves, about \$2,000,000; hides and skins, more than \$4,000,000, of which over one-half were goat skins; vegetable oils, over \$1,500,000, of which nearly one-half is olive oil; raw silk, about \$2,000,000; wines, over \$6,000,000, chiefly champagne and other sparkling wines; feathers, dressed and undressed, something more than \$1,500,000, while chemicals amount to about \$3,500,000.

Imports from France formed, in the fiscal year 1905, 8.06 per cent. of the total importations into the United States, and exports to that country in the same year formed 5.01 per cent. of the total exports from the United States. France's figures show that imports from the United States in 1904 formed 10.72 per cent. of her total imports, and that exports to the United States formed 5.63 per cent. of her total exports. Of the total imports of France from all parts of the world 18.15 per cent. is foodstuffs, 63.37 per cent. raw materials for use in manufacturing and 18.48 per cent. manufactures. Of her total exports of domestic products to all parts of the world, 57 per cent. is manufactures.

Statistics showing unprecedented imports of luxuries from France merely present in another manner the well known fact that the United States is now more prosperous than at any previous time; for the enormous consumption of jewels, laces and wines is one of the most convincing evidences of national prosperity. Nor is this demand restricted to a small percentage of the population; on the contrary, the figures of quantity testify to the widely distributed use of these articles.

Sale of Municipal Bonds.—The Financial Chronicle estimates the sales of municipal bonds during the year 1905 at \$186.586.862, as against \$250.754.946 in 1904, \$152.281,050 in 1903, \$152.846,335 in 1902, \$149,498,689 in 1901 and \$145,733,062 in 1900. The output in 1904 was extraordinary, and, except for the unfavorable comparison with that year, the sales in 1905 were far in excess of any previous record. The lessened total last year was to some extent the result of the heavy falling off in sales during December, due to the tension in the money market, the aggregate for that month being the smallest since 1899. Temporary loans are not included in the year's total, nor sales made by places located outside the United States. The temporary loans recorded during the year amounted to \$161,246,115; Canadian loans, \$14,975,633; Philippines loans, \$5,000,000; Hawaiian loans, \$600,000, and "General Fund bonds" of New York City, \$8,000,000. The following table shows the monthly output in each of the years 1905 and 1904:

	1905.	1904.	1	1905.	1904.
January	\$10,908.752	\$23,843,801	July	\$10,867,302	\$33,233,254
February.		7,951,321	August	8,704.171	16,124,577
March		14,72 1,524	Sept'mber	9,795,200	10.694,671
April		11,814,584	October	8,942,496	10,299,995
May		55,110,016	November	26,3 5,082	32,597,509
June		24,425,909	December	7,906.638	9,935,785
				*100 500 000	4050 754 040

### BRITISH TRADE PROSPEROUS.

[By our regular Correspondent at London.]

The month of December was an uneventful one in commercial and trading circles in the United Kingdom, and business generally has continued on its former level. Such branches as the shipbuilding trade and the woolen and iron industries are booming to an extent never known before in their history, while the general returns indicate a steady growth in nearly every department of exports and imports, as well as of home consumption. Stock Exchange values are improving, despite the threatened change in the political complexion of the Government, and though the unemployed question has become one of the burning topics of the hour. there is certainly no want of work among the skilled laborers in most of the great industries of the kingdom. Fluctuations in prices during the past year have been almost phenomenal, some of the very worst and some of the very best rates on record having been reached. Just at present the general feeling is most hopeful, industrial branches being so well stocked with orders that a continuance of comparative prosperity is certain for some time to come.

The tendency of prices has been downward, despite the fact that imports of wheat continue to show a decline. On the whole the weather has been mild, field work being general and autumn sown crops looking extremely well. Very satisfactory reports are also to hand from Australia and Argentina, threshings having commenced in the last mentioned country, but the rain news from India is rather disappointing. Cables from the United States are especially promising, and final crop bulletins from Manitoba give a yield of something like thirty per cent. in excess of last year. During the twelve months of 1905 prices of wheat fluctuated 20 per cent. There is little alteration in the condition obtaining in the market for raw cotton. Prices during the past year have touched as low as 31d. per pound, and at this writing the price is 61d., or nearly the highest rate for the year. Manufacturers are buying more freely, owing to an improved demand for varns and cloth from the colonies and India, but there is no desire to rush matters, and spinners are content to merely respond to the demand. The feeling in favor of an eleven million bale crop is undoubtedly gaining ground, these anticipations receiving encouragement from the very heavy arrivals at Liverpool, which to-day has on hand a stock of 900,000 American bales, as compared with 765,000. 441,000 and 540,000, respectively, in the three previous years. There is certainly no speculative buying in Manchester just at present, although the demand for cloth is such as to render the position rather anomalous.

There is no decline in the price of the raw material in the wool market, which keeps up its rate of 20 per cent. over the lowest of the year. Mills are all fairly brisk, and before the holidays most of them were working overtime. It is reported from Leicester that the hosiery industry is more active than for many years, owing to an impetus received through the failure of American producers to execute the very heavy contracts placed with them. Australia and Canada continue to come forward with orders, and the United States is also a heavy buyer of worsteds and woolens. It is generally anticipated that the demand will become even more strong after the New Year holidays, when the spring orders have been more completely given out. In no branch of this trade is the outlook weak, and very high prices generally are being discussed.

According to Windeler & Co.'s annual circular, "the hopeful anticipations from the conclusion of peace in the Far East last summer have not been realized, as the situation in Russia, social, financial and commercial, has gone from bad to worse, and is especially felt abroad, where trade relations with that country are closer than in Great Britain. In America the past year has been one of great prosperity. More wool has been imported there and more will be wanted, in view of the increasing needs and smaller home production.

While somewhat increasing their purchases in this market, American buyers have, as always, exercised a more powerful influence by the character rather than the extent of their operations, which have at times swept off every bale suitable to their requirements and, as a consequence, greatly enhanced the value of the remainder.

"With a brisk demand for wool, machinery well employed and stocks here reduced to a minimum, the situation early in December seemed satisfactory for existing prices being well maintained. But during the closing weeks of the year a much quieter feeling set in and quotations of the lower crossbr ds for future delivery were considerably lower, due to the lower level established at the sales in the colonies, and to the "bear" operations of those buying there. Merinos and the higher grades of crossbreds were not affected so much. So, under the circumstances, and with a very heavy weight of wool close at hand (much of it purchased at below London parity), it is not unreasonable to be prepared for, in some directions, a rather lower range of values.

"Looking, however, a little further ahead, it will not appear in the matter of supplies at all events, even in the face of another considerable increase from Australia, that the market is at all likely to be unequal to the task of absorbing them. South America and South Africa may send a little more, but Europe, Asiatic Russia and the United States will probably produce less, while the large invisible stocks that in former years used to be carried by the trade have quite disappeared. At the same time the wool consuming population of the world has greatly increased, so that with a good season, improving trade and a settlement of the political difficulties, there is no apparent reason, apart from the irregular incidence of supplies above mentioned, to fear any special or general decline during the coming year.

"It is estimated that the total quantity of colonial wool from Australasia and the Cape. which passed into the consuming markets throughout the world during 1905, amounted to some 1,821,000 bales, or about 240,000 bales more than in 1904, though still nearly half a million bales less than in the record season of 1895. There were also 45,000 bales from South America, and total arrivals of low wools amounted to 73,965."

Business in the various raw materials for the engineering industries is brisk, and prices continue at the highest for the year. Copper, pig iron, steel rails, ship plates, tin and lead have al' fluctuated from 20 to 30 per cent. in price during the past twelve months, and vast quantities of all these products have been and are being bought and sold, owing to a decided revival in the engineering trades. Prospects all round are still encouraging, for most of the districts are working at their maximum, and enough ore cannot be supplied to meet the wants of makers. Shipbuilders are especially busy, most of the yards having more work than they can handle, and the boom in the latter part of last year has enabled most of the great firms to boast of a new record. During 1905 the Clyde actually turned out no less than 319 vessels of 540,080 tons, a production which exceeded the previous year by 122,000 tons, and an aggregate which has never before been reached by a single center in the world's history. In the same period Clyde firms constructed marine engines of 518,547 horse power, which was another record. A feature of the present Sheffield trade is the jump in the exports to the United States, large and continuous increases being recorded every month. Another interesting feature of the year was the production by a single Newcastle firm of 50,000 horse power of turbine machinery. Most of the engineering firms in the country have plenty of orders on hand, and in many cases new plants are being put down in anticipation of a continuance of the good times.

White's Annual Shipping Review states: "The Board of Trade returns of exports and imports, and the reports from all manufacturing districts, give positive evidence of a substantial improvement in trade. There must necessarily be a large business to be done in replacement of the waste arising from the long Russo-Japanese War, which is estimated to have cost about 400 millions sterling, and whether this trade is in goods manufactured in Great Britain or other countries the transit must largely be made in British ships, which comprise half the tonnage of the world. The prospects are good for large shipments of cereals from the United States, which has been a dormant trade for the past four years, and large crops are expected in India and River Plate. Large transit is taking place of materials of various descriptions, which business is created by cheap ocean carriage and the present large carriers, and by merchants being content to deal in large quantities at small profit, instead of, as formerly, small quantities at large profit. All these factors conduce to the long looked for improvement in the shipping trade after the long depression that commenced in 1901, and the problem is whether, with the previous over-supply of tonnage, the improved prospects are annihilated by the amount of new tonnage now being built. It is satisfactory to note that during the late bad times there have not been the extensive failures of shipbuilders and shipowners that former periods of depression have witnessed, and the amount of tonnage laid up idle was not as much as occurred even so far back as 1884."

Supplies of home hops are plentiful, but the demand keeps up, and with it the price. The provision market shows very little change, though lard is rather cheaper. In the leather trade prices for raw goods remain steady, the market having a firm tone. Coal is going up, thus checking the shipping trade, though freights continue steady.

# TRADE NOTES.

Active Building Operations.—Building operations in nearly all sections of the United States have been very active during the past year. The Construction News, of Chicago, in a recent issue, gives the valuation of building permits granted last year at a number of the leading cities. The total is \$528,186,412, as compared with \$375,571,130 in the preceding year, a gain of 40 per cent. The figures for the different cities compare as follows:

	1905.	1904.	Per cent.
New York	\$147,903,743	\$92,083,490	60
Brooklyn	70,989,900	49,326,687	44
Chicago	60,443,120	45,607,560	32
Philadelphia	39,831,235	28,967,730	37
St. Louis	23 591,012	14,283,732	65
San Francisco	21,941,595	16,722,919	31
Pittsburg	16,245,047	17,514,783	*6
Cincinnati	9,709,300	6,335,280	52
Kansas City	10,917,024	9,018,637	21
Detroit	10,551,050	6,720,605	57
In lianapolis	7,071.845	3,950,147	78
Washington	13,888.828	8,519,810	61
Cleveland	9,702,660	6,531,240	48
Buffalo	7.390,257	6,629,319	11
Minneapolis	8.885,205	6,701,965	32
St. Paul	6,068,374	3,960,027	53
Milwaukee	9,892,337	9,131.540	20
Los Angeles	15,331,607	13,409.062	14
Allegheny	2,285,845	2,208,796	3
Memphis	3,502,016	3,614,692	*3
Atlanta	3,472,442	4,118,267	*17
Columbus	5,986,485	3.674.955	62
Louisville	4,506.300	2 309,376	95
New Orleans	5,080,880	3,309,488	53
Denver	6,374.531	4,021,873	58
Seattle	6,704.784	7,754,120	*13
Total	\$528,186,412	\$375,571,130	40

Massachusetts Steam Railroads.—The advance sheets of the Massachusetts Railroad Commissioners' thirty-seventh annual report, covering operations of steam railroads and street railways, show that the eleven companies operating steam railroads in Massachusetts earned \$98,899,225 gross in the year ended June 30, 1905, an increase of \$3,618,877, as compared with previous year, and net \$27,505,740, an increase of \$1,370,677 Total income was \$40,449,319, an increase of \$1,503,004, and surplus after charges and dividends \$247,336, as compared with a deficit of \$164,456 in 1904 and a surplus of \$283,780 in 1903. Dividends declared averaged 6.48 per cent. on total capital, as against 6.35 per cent. in the previous year. The ratio of operating expenses to gross earnings was 72.19 per cent.,

against 72.57 per cent. in 1904. Three of the eleven companies—the Boston & Albany, Boston & Maine and the New York, New Haven & Hartford—operate 96 per cent. of the railroad mileage of 2,105 miles of main and branch lines, and conduct nearly 98 per cent. of the steam passengers and freight traffic of the State.

Massachusetts Street Railroads.—The report of the State Commission for the year ending September 30, 1905, shows that the gross earnings of the street railways of Massachusetts were \$28,638,252 and net earnings \$10,-368,993, increases respectively of \$878,818 and \$1,006,950, as compared with the previous year. The surplus of \$382,-186 left after the payment of charges and dividends compared with a deficit of \$216,383 in the previous year and a surplus of \$16,668 in 1903. The average of dividends was 4.51 per cent., as against 4.69 per cent. for the previous year, and the percentage of expenses to gross earnings was 67.56 per cent., as against 70.20 per cent. for the previous year.

Copper in Germany.—In their monthly circular, a prominent German firm give the consumption of copper by Germany for the eleven months of 1905 to November 30 at 89,679 tons, as against 99,219 tons in 1904 and 70,765 in 1903. Imports of copper for the eleven month, were 100,793 tons as against 107,364 in 1904 and 80,093 in 1903. Exports were 11,114 tons, as against 8,145 in 1904 and 9,328 in 1903.

Heavy Ore Shipments.—Ore shipments from the Joplin, Mo., district last week were valued at \$345.830, an amount \$6,970 greater than the value of any other week's shipments on record. Lead made a further advance and was quoted at \$81 a ton, with a rising tendency. Zinc ore was \$54 a ton at its highest point of the week

Australian Wool Clip.—The value of the Australian wool clip, according to Melbourne advices, is estimated at \$92,500.000, an increase of \$15.000,000.

Gold Output in Rhodesia.—The output of gold in Rhodesia, South Africa, in December, aggregated 37,116 ounces, as against 32,861 ounces in November and 28,100 ounces in December, 1904 For the vear 1905 the output amounted to 407,048 ounce, as against 267,715 in 1904, 231.872 in 1903, 194,268 in 1902 and 172,058 in 1901. December's production was the heaviest, not only of 1905, but of any month in the years mentioned.

Northern Securities Finances.—The Northern Securities Company issued a statement recently of its operations from the date of its organization, November 13, 1901, to December 31, 1905. The total income of the company for that period was \$39,886,688, out of which \$36,299,-620 was paid in dividends and the balance, after payment of organization expenses, legal expenses and other items, was \$2,281.007, which was carried to profit and loss. The present capital of the company is about \$3,954,000, having been reduced to that amount by the distribution of the Great Northern and Northern Pacific stock formerly held by the Northern Securities Company.

Ferro-Manganese Ore.—The labor disturbances in Russia have resulted in an advance of more than 300 per cent. in the last two months in the price of ferro-manganese ore used in the manufacture of steel. Last January the average price was \$46 a ton, and from that point it advanced to \$50.75 in May, falling off again to \$44.30 in August, the lowest price of the year. Since that time its advance has been very rapid. In November the quotation was \$70 a ton, while the price in December was \$135.

Importation of Gasolene.—The arrival late last week of a Dutch tank steamship with 1,000,000 gallons of gasolene for New York and a similar cargo for Philadelphia has aroused considerable interest among those dealers who supply the motor vehicle trade with gasolene. The shipment was made by a London company, with refineries at Sumatra and Borneo, who made experimental shipments last year and the year before, which were so successful that it is probable that other ships will arrive here during this year with similar cargoes.

# International Exchange.

[Written for Dun's REVIEW by Franklin Escher, of New York.]

In these days of high development of credit facilities, when 95 per cent. of the country's business is carried on by a system of checks, to the average man there is a peculiar fascination in the movement of great quantities of actual money. Shipments of gold, for instance, from one country to another have always been the subject of popular interest. Nor is this an interest by any means confined to those technically concerned or to those who can understand and appreciate the effects of such specie movements upon the various financial markets. The mere fact that gold in quantity is being sent out of or brought into the country is sufficient to attract widespread public attention. People everywhere ask how it is that the actual gold has to be shipped back and forth like so much merchandise. There seems, indeed, to be a popular idea, vague, but very general, that specie movements represent weak points in the financial system, and that under a perfectly developed system of exchange it would never be necessary to send gold across the ocean.

While it is true that to a large extent the great development of international exchange business during recent years has made it possible for credit to perform a great part of the work which was formerly done by actual money passing from one country to another, it must, nevertheless, be borne in mind that certain factors in the very structure of international exchange make it inevitable that gold should constantly be moving in certain directions. Of the four great financial powers in the world, for instance, three produce no gold. Yet business and credit expansion is constantly going on in England, France and Germany, and there is need for more and more gold. But as none of the precious metal is produced in these countries, the increment must come entirely from outside. In a general way, therefore, it is inevitable that the world's principal financial centers should always be engaged in a competition to secure whatever "free" gold there may be-either the new gold which is being mined all the time, or such supplies as may be liberated through large international operations, such as the making of loans or the movement of securities from one country to another.

Very considerably more than half the world's annual gold production originates in South Africa and Australia, and practically all this bullion, it will be seen, has to be shipped a long distance before it can become useful in paving the ways of finance and trade. Nor is it to be supposed that this gold is shipped direct from the mines to its ultimate destination. To whichever of the world's financial centers offers the greatest inducement this gold will be sent by its owners. Conditions which attract the metal may be only temporary, but the gold will flow there first; later, when these conditions have become sufficiently changed for the new owners to export the gold this will be done; and so the process goes on indefinitely, and, in the very nature of things, it is natural that there should be a constant flow of gold from one point to another.

As to the specific causes which make gold flow from one center to another, there is considerable misapprehension and a rather general idea that the whole subject is so technical and complicated that it is far beyond the depth of an ordinary observer of financial conditions. Such, however, is far from being the case. The movement of gold between New York and London, for instance, is usually governed by very natural and evident principles. At the bottom of the whole thing is the fact that gold is almost never shipped when bills of exchange are available. Remittances of money are constantly being made from one country to another. When exchange drawn on bankers in

the countries where the payments are to be made is available, then exchange is the form of remittance used. When exchange is scarce and the rate goes very high, it becomes cheaper to send the actual gold.

In other words, high exchange rates and gold exports go together, and a discussion of what causes gold to be exported is merely a discussion of what causes high rates of exchange. Primarily, of course, exchange rates rise when demand exceeds the supply. When everyone wants exchange for remittance and exports of merchandise are not in large enough volume to meet this demand, exchange rates naturally go up. As to the causes which bring about this condition where everyone wants to remit, they may easily be divided as follows: 1. High money at some foreign point, which naturally makes bankers in other countries wish to remit their funds thither for employment. 2. Special operations, such as the raising of foreign loans in a country and then withdrawing the proceeds in the form of gold. 3. Currency inflation, which produces stagnant money conditions and makes it necessary for bankers to send their surplus funds out of the country for profitable use. 4. Heavy purchases of securities in a foreign country, which have to be paid for either in exchange or gold.

These, in a general way, are the factors which govern the flow of gold between two points, such as London and New York. If money is high in London, it does not by any means follow that New York immediately begins exporting gold, but it does follow that the tendency of exchange on London will be upward, and that, if this tendency is strongly enough marked, gold shipments will be the logical consequence. The same may be said of stagnant money conditions, where the tendency is for gold to be almost literally forced out of the country, because there is no chance for its profitable use. As to special transactions, such as the raising of the Japanese loans in this country, the whole proceeds of which had to be eventually remitted to London, or periods when we buy stocks heavily in the London market, it can readily be seen that rising exchange rates are the natural result of the demand for bankers' bills of exchange with which to make these payments.

Turning from the theoretical to the practical side of the gold movement, a subject presents itself to view which never fails to arouse great public interest. It is an interest which starts in the banks and the brokers' offices when the news comes over the ticker that such and-such a firm have engaged gold at the Assay Office for export, and later manifests itself in the curious crowds which gather in front of that building and watch the gold trucks roll away with their precious burden. Outwardly there is little that is inspiring in the sight of even a large gold shipment-fifteen or eighteen little nail kegs, each sealed with a bit of red tape, standing on the floor of an ordinary truck. But to the few who are able to get into the Assay Office and who have watched the preparations for the shipment, and who, perhaps, appreciate the tremendous amount of figuring and cabling and work which such a shipment entails, the impression is very different.

It is a busy time at the Assay Office when gold has been engaged for export and the metal has to be packed for its long journey across the seas. On days when the amount of bars taken runs up to four or five millions, the scene in the little courtyard behind is one of the most intense activity and animation. Here the Assay Office delivers the gold to the bankers, rolls it out of the vaults on little trucks, turns it over to the representatives of the bankers, and is released from all further responsibility as to what becomes of the metal. Assay Office employés, it is true, assist in packing

and sealing the gold, but from the time the bars come out of the vaults the responsibility is shifted to the purchasers.

It is, indeed, a wonderful sight to see the little trucks with their shining loads rolled out of the vaults into the dingy courtyard, the bright bars forming a curious contrast to their grimy surroundings. Fifty of them on each truck, each bar about twice the size of an ordinary brick, and worth \$10,000 apiece! And on each bar stamped its number and fineness—on its side, showing clear and clean, the great Government seal, the mark which stamps it standard in any part of the earth, and makes it acceptable, without cavil or question, to any civilized government in the world.

There seems to be a popular idea that the expense item of "abrasion" so often used in connection with gold shipments has something to do with an actual loss of the metal while in transit. Abrasion is an item to be reckoned with, it is true, but only in the case of coin shipments, and then principally on account of the wear on the coins before they are packed. The way in which bars are packed for shipment precludes any possibility of a loss of gold through the wear and tear of the journey. A thick layer of sawdust goes into each keg before any gold is put in. Then comes the first bar, and on top of it comes more sawdust. Then another bar, always with a good, thick packing of sawdust to keep the bricks apart and prevent any possible friction. Six or seven of them usually go into one keg, and then the head is carefully fitted on, extra steel hoops are hammered into place, the marks are painted on the keg, and, lastly, the bank officer who has the shipment in charge puts on the official seal.

On an ordinary open truck, with two men on the driver's seat and two men behind, the gold is taken across the city to the docks, and swung on board the steamer by means of woven rope hoists. Usually the treasure chamber on a modern vessel is a steel compartment next the dining saloon. The number of kegs is carefully checked off with the invoice, the marks are compared, a final examination is made of the seals, and the shipment is ready to begin its long journey.

A million dollar gold shipment takes the attention of at least three men for practically a whole day, entails an incredible amount of detail work, cabling, figuring, etc., and very often governs the character of the firm's operations for two or three days. For this reason many banks which do extensive foreign business refuse to have anything to do with specie shipments, and those houses which do go in for this sort of thing only do it when there is an attractive margin of profit. Some banks, of course, have been known to ship gold purely for advertisement, and it may be true that such operations are sometimes undertaken for the purpose of influencing the stock market, but as a rule, when a bank ships gold, it does it because there is a distinct and substantial profit on the deal.

This leads directly to the questions as to what would be considered a fair profit and as to what it costs to ship gold. The first question may be answered by the statement that one-tenth of 1 per cent net is usually a sufficient inducement to make bankers ship gold. That is to say, whenever conditions shape themselves so that there is a net \$1,000 on a \$1,000,000 shipment, gold will be reasonably certain to go out. Frequently gold is exported with no \$1,000 profit in sight, but this is not so much because the exporting banker is willing to take less than one-tenth per cent. profit, as because the transaction may not be closed off and may be somewhat in the nature of a speculation.

As to the cost of shipping gold and the rate of exchange at which these operations may be profitably undertaken, it can only be said that no arbitrary rule can be laid down, because conditions vary from day to day, and special facilities enjoyed by one bank may make it possible for them to see a profit where it would be impossible to someone else. Still, knowing the exact charges on shipping gold, it is possible to figure the export point in exchange at any given

time. So far as New York and its exports of gold are concerned, there are two kinds of operations to be considered; the first, where gold is shipped direct to London or Paris, and the second, where gold is shipped to Paris for the purpose of using it there to buy exchange on London. Other gold transactions frequently take place, but these are the fundamentals-whenever any large quantity of gold goes out, it is usually in one of these two ways. Briefly, the idea of a gold shipment is as follows: A bank ships, say, \$1,000,000 in gold to London. This establishes a credit, against which it can draw its demand exchange. Now, if it can realize more dollars from the sale of these bills than it cost to buy the gold bars and ship them to London, there is a profit on the deal. It is the same principle in the case of a shipment to Paris. The metal is sent to Paris with instructions that it be used to buy exchange on London, which is to be immediately sent to London and placed to the credit of the American banker. Against this London credit the American banker can draw his sterling bills, and makes a profit if he can get more money for them than it cost him to send the gold to Paris and establish a credit in London.

On these "triangular" shipments, as they are called, and which are likely to be a feature of the exchange market during the next few months, the charges figure out about as follows:

Original cost of the gold at the Assay Office—The price never varies, being fixed at \$20.6718 per ounce 1,000 fine, or absolutely pure. Gold of this fineness is never used for export, the average fineness of the bars taken being .995. The charge made for the gold is proportionate to its fineness. Thus the cost of the average ounce of gold used for export is \$20.5684.

Assay Office charge—The Government charges a fixed premium of 40 cents per \$1,000 to cover the cost of transporting and assaying the gold.

Packing and trucking the gold—As a rule, \$2.50 a keg is a fair allowance, including everything. There are likely to be about fifteen kegs in a million-dollar shipment.

Freight and insurance—These charges vary widely according to the steamer and according to the insurance company which takes the risk. For the sake of being able to estimate the total charge on a gold shipment, freight and insurance may be put down as costing about 1-6 per cent. together. In some cases it might be done a fraction cheaper, but in any general estimate as to what it costs to ship gold, for freight and 1-24 for insurance at least must be allowed.

Foreign bank charges—Here again it appears how uncertain are some of the factors which have to be considered in figuring the exporting of gold. A house with close Paris connections would certainly not be charged as much for handling the gold upon its arrival abroad as would be charged in the case of an American house without close foreign affiliations. Indeed, in the case of some houses that are usually among the first to ship gold, it is likely that this item of charge can be entirely eliminated. But in the figuring of an average shipment it has to be considered, and works out not less than one-twentieth of 1 per cent.

The interest charge-There is one more important item of expense to be considered. The loss in interest on a gold shipping operation does not, as is generally supposed, cover the whole time that the metal is in transit, but must usually be reckoned on the following basis: In the case of an ordinary steamer, the exporting banker must figure that at least twelve days must elapse between the time he pays for the gold at the Assay Office and the time when the credit is established in London for him through his Paris agent: so that he cannot draw his demand bills on London and sell them as soon as he has sent off the gold. If he did, the bills would get to London and be presented before anything had been provided with which to pay them. He must wait at least four days in order to give the gold time to get to Paris and the credit to be established in London. Then he can draw his bills, and, allowing that they will

reach London and be presented for payment eight days later, the twelve days will have elapsed and the credit opened from Paris on receipt of the gold, which will be there in London to meet the drafts as they come in.

Briefly recapitulated, a "triangular" gold shipment from New York works out as follows: The exporting banker buys a certain amount of gold bars at the Assay Office, paying for them according to fineness on a fixed standard of \$20.6718 per ounce of gold 1,000 fine. He has then to pay the various charges noted above, and on its arrival in Paris the gold is credited at the fixed rate of 3,437 francs per kilo of gold 1,000 fine. This fund the French bank transfers to the American banker's credit in London, and upon this credit he can draw his sterling drafts from New York.

In so brief a space it is, of course, possible to treat the great question of the gold movement except in its most elementary and simple form. There are countless modifications of the operation described above which alter its conditions materially, but after all, so far as the shipping of gold as an exchange operation is concerned, the idea is simply that a banker ships gold to some point only that he may be able to draw his bills on that point a little later. He figures that the demand for his bills is so great that he can sell them at a rate which will cover the cost of the gold, all the charges, and leave him a good profit beside. As a usual thing, when the question of gold exports is treated from an academic standpoint, the "parities" and various other technical and little understood phrases of the exchange business are made to play an important part. It seems much better in a practical discussion of the matter to take an export operation step by step, and, by giving the actual figures of the charges, to furnish the necessary data on which anybody can figure the gold point under any given conditions.

A little figuring on the "triangular" gold-shipping operation will make it plain that two factors are equally important—the rate of exchange at which sterling drafts can be sold in New York and the rate at which they can be bought in Paris. The higher the banker who is shipping gold can sell his drafts against the gold the better; the cheaper his French correspondent can buy London exchange for him the better. In other words, so far as gold shipping operations are concerned, the two rates work counter, and if the so called "Paris check"—that is to say, the sterling rate on London at Paris—is very low, sterling in New York does not have to be very high before gold can be profitably shipped to Paris. As has been shown, conditions vary widely, and it is impossible to lay down a hard-and-fast rule and fix a point at which gold will go out. On the average, however, it would seem that the approximate gold point for the "triangular" operation is a rate of \$486.50 for sterling in New York and of 25.10 francs per pound for sterling in Paris. Starting with these two rates as a hasis, the gold point may roughly be estimated at any time by remembering that one-tenth of a cent per pound in the New York rate, that is to say, ten points, is about equal to half a centime per pound sterling in the Paris check. That is to say, if the gold point is 486.50 and 25.10 to-day and conditions remain the same, 486.60 and 25.10 to-day and conditions remain the same, 486.60 and 25.10 to-day and conditions remain the same, 486.60 and 25.10 to-day and conditions remain the same, 486.60 and 25.10 to day and conditions remain the same, 486.60 and 25.10 to-day and conditions remain the same, 486.60 and 25.10 to-day and conditions remain the same, 486.60 and 25.10 to-day and conditions remain the same, 486.60 and 25.10 to-day and conditions remain the same, 486.60 and 25.10 to-day and conditions remain the same, 486.60 and 25.10 to-day and conditions remain the same, 486.60 and 25.10 to-day and conditions remain the same, 486.60 and 25.10 to-da

#### FAILURES AND DEFAULTS.

Commercial failures this week in the United States number 286, against 309 last week, 253 the preceding week and 335 the corresponding week last year. Failures in Canada this week are 37, against 51 the preceding week and 24 the corresponding week last year. Below are given failures reported this week, the two preceding weeks, and for the corresponding week last year, with the total for each section and the number where the liabilities are \$5,000 or more:

	Jan. 18, 1996		Jan. 11, 1906.		Jan. 4, 19: 6		Jan. 19, 1905.	
	Ov~r \$5,000	Total	Over \$5,000	Тоты	Over \$5,000	Тоба.	Over \$5,000	Total.
East.	33	92	36	112	39	95	38	123
South	30	95	18	86	25	85	36	116
West	27	68	31	89	22	57	35	75
Pacific	4	31	9	22	3	16	6	21
United State	94	286	94	309	89	253	115	335
Canada	8	37	16	51	6.	32	4	24

#### THE GRAIN MARKETS.

Notwithstanding the certainty of very large grain crops last year and good news regarding the outlook for the next yield of winter wheat, quotations have ruled fairly firm, and liquidation of options found a ready absorption. This is due in a measure to the vigorous foreign demand which has taken everything that reached the seaboard, and finds its special impetus in the approaching import duty in Germany. As that legislation will become effective on March 1st, exporters are operating and will continue active up to about the middle of February. It is this business that provided the phenomenal December exports of breadstuffs valued at \$26,475,200, which is far above normal, and only exceeded in a few months several years ago. Compared with recent low monthly records, the December outgo represented an increase of over 400 per cent. Some selling pressure at the West and better weather in Argentina provided the chief depressing influences that proved effective at times.

#### GRAIN MOVEMENT.

Interior arrivals of both wheat and corn were heavier than in the corresponding week of 1905, and the gains in shipment abroad were still more striking. The outgo of wheat has resumed proportions that have not been seen in the last two years.

The grain movement each day is given in the following table, with the week's total, and similar figures for 1905. The total for the last three weeks is also given, with comparative figures for last year. The receipts of wheat at western cities since July 1, both years, are appended, with latest figures of exports:

	WHEAT.		FLOUR.			
	Western	Atlantic	Atlantic	Western	Atlantic	
	Receipts.	Exports	Exports.	Receipts.	Exports.	
Friday	646,220	257,611	21,870	599,180	776,735	
Saturday	564,2 6	252,419	85,911	656,680	1,008,037	
Monday	1,152,729	311.761	27,229	924,960	880,653	
Tuesday	629,699	104,795	27.777	713,778	1,235,634	
Wednesday	702,955	70,215	20,721	659,680	601,657	
Thursday	717,481	197,875	16,720	482,850	1,009,884	
Total	4,413,320	1,194,676	200 228	4,037,128	5,512,600	
" last year	3,521.434	129,817	71.8 8	2,731,304	3.246,715	
Three weeks	13,724,957	3,617,226	647,862	12,819,380	15,211 848	
" last year.	9.686.804	336,485	228,218	11.411.376	8,629,118	

The total western receipts of wheat for the crop year thus far amount to 174,141,640 bushels, against 153,273,067 bushels during the previous year. Atlantic exports of wheat, including flour, this week were 2,095,702 bushels, against 2,865,874 last week and 453,223 a year ago. Pacific exports were 144,583, against 928,844 last week and 130,522 last year. Other exports were 112,695, against 451,559 last week and 123,877 a year ago. Total exports since July 1 of wheat, flour included, were 60.997,894 bushels, compared with 28,865,683 bushels last year, official returns being used up to December 31, and Dun's reports added for subsequent weeks.

#### THE WHEAT MARKET.

Statistics of last week's wheat exports from all surplus countries are only approximate, owing to the extent to which it was necessary to make estimates, but the total is given as 8,481,000 bushels, against 7,400,000 bushels in the preceding week and 6,069,000 bushels in 1905 for the corresponding week. While a very large increase was reported for this nation and Danubian ports, as compared with the previous year, a large part of the gain was offset by the heavy loss in outgo from India and Russia. An increase of 1,795,000 bushels in the domestic visible supply made the total 47,021,000 bushels, compared with 39,585,000 at the same date a year ago. The week opened with a quiet market that showed a slightly stronger tendency because of continued unfavorable weather in Argentina and a splendid export demand. If the excessive moisture that has fallen in Argentina could be transferred to the drouth threatened districts of India, the foreign outlook would be much brighter Subsequent results were less favorable to quotations, and part of the early gain was lost.

# THE CORN TRADE.

World's exports of corn last week were 5,803,000 bushels, against 7,164,000 in the week previous, and 4,327,000 bushels in the corresponding week last year. There was a decrease

of about a million bushels in the shipments from Argentina, as compared with the exports in the same week of 1905, but the gain in movement from this nation dominated all other factors. Another good increase of 941,000 bushels last week raised the domestic visible supply to 13,761,000 bushels, against 11,279,000 bushels on the corresponding date in 1905. Poor weather for moving the crop to market and a vigorous inquiry from exporters started the week with a firm undertone, from which there was reaction, partly in sympathy with wheat, but there was the constant support of smaller receipts at the seaboard than sufficient to meet demands of shippers.

#### THE CHICAGO MARKET

CHIGACO .- A little improvement is noted in the markets for grain, but flour has continued in very moderate request. Shipments, mainly of wheat, and lessened receipts have resulted in a decrease of the aggregate stocks of grain here. The total movement of grain at this port. 8,095,949 bushels, compares with 9,061,241 bushels last week and 6,063,360 Receipts made a gain of 177 per bushels a year ago. cent. and the shipments fell 53.8 per cent. in comparison with the same week last year. No. 2 red winter wheat was in better demand and recovered to 88\$ cents a bushel, against 871 cents a week ago. January options for the leading grains moved within narrow fluctuations. Compared with the closing values a week ago wheat is 3 cent and corn dent higher, with oats unchanged. Marketing of crops receded, due to stormy weather Reports remain favorable as to growth of wheat and rye and the snow fall this week affords timely protection. The flour situation is not affords timely protection. strengthened by any improvement in the general demard, and this tends toward more curtailment in production. Recent efforts to force higher prices for wheat futures thus far have not been successful, and, although values seem to be low, there are influences operating which cause a depressing tone, especially the increased supplies in this country and Canada, and the position in Argentina, which promises a liberal surplus for export to Europe. Contract stocks of wheat here decreased 57,524 bushels; contract corn decreased 42,087 bushels and oats 39,120 bushels. Com

Wheat: No. 2 hard No 2 red No. 1 Northern	2,310.459	Last Week 2,441,429 2,353,442 733 647	Last Year. 1.136 000 272,000 2.500
Totals	5,741,094	5,528,518	1,410,500
Corn, contract		3,503,190 4,126,344	1,088,000 1,513,′00

Aggregate stocks of grain in all positions decreased 375,000 bushels wheat and 140,000 bushels oats, and increased 76,000 bushels corn. Detailed stocks and the movement of grain at this port compare in bushels as follows:

Stocks:	This Week	Prev. Week.	Year Ago.
Wheat	*8,888,000	*9,265,000	3,946,000
Corn	6,523,000	6,447,0 0	6,314,000
Oats	*11,497,000	*11,637,000	5,461,000
Rye	793,000	759,000	451,000
Barley		346,000	159,000
Totals	28,143,000	28,454,000	16,331.000
Receipts of grain		5,676,830	3,419,381
Shipments of grain	4,070,109	3,384,411	2,643,979

Dealings in provisions have maintained a good volume, pork being in best demand and selling slightly higher than the closing value a week ago, but lard declined 7½ cents and ribs 10 cents. Packers obtained ample fresh supplies and stocks in store are beginning to show moderate accumulation. Live stock receipts were 438,402 head, against 329,880 head last week and 434,224 head a year ago. The markets were well attended and good absorption was effected. Sheep made a further decline in value of 15 cents a hundredweight, but hogs held firmly at \$5.50, and choice beeves advanced 20 cents.

## THE MINNEAPOLIS FLOUR OUTPUT.

MINNEAPOLIS.—A further increase in output was made by the mills, and also a further increase in capacity operated. Orders booked were largely for immediate requirements, buyers holding out for lower prices. Foreign business was very dull. Feed and cereals were dull, but firm.

## DRY GOODS AND WOOLENS.

The continuance of a steady raw material market and increased demand at second hands, has caused further independence on the part-of manufacturers. A very fair proportion of cotton goods lines is now regarded as being on a most profitable basis, and the consequence is, that with few exceptions, manufacturers are willing to sell ahead as far as buyers will purchase. The prime feature of the market this week has been the advance of 1 cent made by the American Printing Company on its lines of staple prints. This puts the price of indigo blues, reds, etc., at 51c. and shirtings at 5c. The advance is regarded as radical and yet as warranted by the situation on gray cloths. The fact that it has been determined as wise to allow the jobber to sell stock on hand at old prices until the end of the month has stimulated trading at second hands, but it is felt that when the new jobbing prices go into effect there will be a decided falling off in activity, which may amount to practical stagnation. It has been the experience of printers in the past that it is a very difficult matter to sell staple prints above 5c., though it is urged that to-day conditions are different from those which have prevailed ordinarily when such an advance was made, and it may mean that the buyer will accept the new level and provide for his wants. The print cloth situation is little changed. but prices remain print cloth situation is little changed. but prices remain very steady, and neither in wide nor narrow goods is there any stock on hand, while the majority of mills are under orders up to the first of March. Naturally, under these conditions, manufacturers are very firm in their ideas, and, although they do not see a possibility of securing an advance, they are holding for higher prices than the majority of buyers are willing to pay. Manufacturers of napped fabrics for the fall season are very reluctant about naming new quotations. In an isolated instance an advance of a cent a yard indicates the trend of the market in this section, but other lines are not being opened, with the idea that the buyer will be hungrier if he is compelled to wait beyond his usual time. Export trade is practically a neglibeyond his usual time. Export trade is practically a negligible quantity to-day, and the little inquiry which was reported last week as coming from Tien-Tsin has practically been eliminated during the last few days. Demands for the home trade for heavy sheetings and drills are of the smallest calibre pesible, but on lighter weights there is a certain amount of continuous business. Bleached goods operators are taking only a this countity at full prince. operators are taking only a fair quantity at full prices.

The following is an approximate range of quotations: Brown sheeting, standard eastern, 7½c.; southern, 7½c. to 7½c.; 3-yards, 6½c. to 7c.; 4-yards, 6c. to 6½c; drills, standard, 7½c. to 7½c.; bleached muslins, standard 4-4, 5½c. to 6c.; kid finished cambrics, 4½c. to 4½c.

# WOOLEN GOODS.

Raw material conditions do not argue for any reduction in the prices of goods, and, although the appreciation of lines of fancy wool goods may not be material, the true effect of the strong market will be very evident in lines of worsteds. Many all worsted fabrics will be opened early next month, and their reception by the buyer is a matter of considerable interest to the trade. Whether the indifference of operators to the lines of light weight worsteds, which has been very apparent of late, will be continued during the coming season remains to be seen, but it is thought that this comparative apathy is simply an indication of the fact that buyers have purchased their needs in light weights early and not that they have turned against the fabric, but that it will be the most prominent feature in the coming heavy weight season. There is no doubt that there has been a reaction against the light weight mercerized goods which have been put on the market during the last two seasons, and the clothier is beginning to feel the effect of this repugnance to the lack of intrinsic merit by the retailer. Whether this will have a intrinsic merit by the retailer. Whether this will have a deleterious effect on buyers' purchases of this class of goods for the heavy weight season remains to be seen, for it is hard to discover anything that will take the place of the mer-cerized for cheap clothing unless there is a reversion to wool goods, concerning which there does not seem to be any indi-cation to-day. On lines of overcoatings which have been opened the unseasonable weather and its effect upon the current business with the clothier have been instrumental in causing decided indisposition to operate with liberality, and it is difficult to determine along what lines the demand is to proceed for the coming season. The smooth kersey and melton are not being taken in any large quantities, and yet velour fabrics are receiving attention only in the better grades of goods. Dress goods duplicates are coming to hand very slowly, and, with the exception of creams, in serges, mohairs, panamas and the like, the development for the spring trade is very immaterial. A few lines are being shown for fall, and yet there are those who continue to declare that the status of wool fabrics for next season is to be materially improved. Lines of gray mixtures in slightly more sombre shades than those which have proved successful for spring are regarded as favorable property, and broadcloth is again spoken of as likely to be one of the leaders for the coming fall.

#### THE YARN MARKET.

Cotton yarns are holding their own as far as spinners are concerned, and with a steady raw material situation there seems little likelihood of marked depreciation in prices. Where accumulations have come to light a few spinners are willing to quote slightly lower figures, but this is not the rule by any means, and the majority are still as difficult to deal with as at any time during the last few months. Yarns which are owned by dealers may be had at more favorable figures, but there is seemingly not the effort to market this supply that was evident a few weeks ago. Weaving yarns, as well as hosiery, show the greatest demand on medium counts, and any irregularities that are reported are on the coarser numbers. Worsted spinners continue just as far sold ahead and fully as independent, the majority not being willing to accept further business. Linen and jute yarns remain steady, with little difficulty in placing any product that is available.

## HIDES AND LEATHER.

The market on country hides is weak and prices show quite a decline from a week ago, but packer hides, while easier on certain varieties, are fairly steady on the whole. Last sales of packer native steers of December salting were at 151c., and most packers continue to hold at that figure, with bids of 151c. refused. A good many in the trade believe that the hide market will not decline any further than is warranted by the steady deterioration in quality, which will continue until the latter part of March, and after hides commence to improve they expect the market to advance. From the standpoint of tanners there has been no decline in prices, as concessions made were not in accordance with poorer quality and condition of hides. Packer branded hides are still mostly sold ahead and are unchanged. Increased supplies of country hides have weakened the market, and buffs have sold down to 13c. for late takeoff stock. Some sales have been made of buffs and all other weights of cows from outside points at 124c. delivered at tanneries. Foreign dry hides keep strong, but no higher in price. The receipts from Latin America continue as limited as ever and arrivals are quickly taken.

The leather market is showing some signs of revival although no general activity has developed as yet. Some soft spots that were in the market a week ago do not exist now and prices all around are if anything slightly firmer. Scoured oak backs that could be bought at a cut of 1c. on low grades last week are now back to former rates. Hemlock and union sole has been firm all along and is still in the same position. It is reported that the stock sheets of local sole leather tanners show that they have still about 400,000 sides of hemlock to deliver on back orders and the warehouses here and at others centers are practically bare. Side upper leather holds steady, but calfskins have been accumulating of late, especially in the better grades, and concessions of \(\frac{1}{2}\)c. to 1c. per foot have been made to move certain lots.

## BOOTS AND SHOES.

Western and southern jobbers now personally in the Boston market have wasted little time in negotiating with New England manufacturers, and as a rule have placed so ne good sized initial case contracts for fall shoes. Full ask-

ing rates are reported to have been realized, and in instances where leather values are higher than when producers covered for spring goods, a corresponding advance has been secured on the shoe. Satin and split shoes are 2½c. higher and grain goods 5c. per pair more than former quoted rates. Wholesalers believe that prices paid for fall samples will be the prevailing rates for the balance of the year, except in cases, as above, where scarcitv and increased prices of leather necessitate a relative advance in goods made from that particular class of material. It is believed by many in the trade that if manufacturers are able to keep supplied with leather that the present year will prove a record one in the sale of all varieties of footwear products. Eastern wholesalers have operated for fall samples and it is anticipated will place their original orders for fall goods much earlier than in previous seasons. The local jobbing trade, while not especially active, is of good proportions.

#### THE BOSTON MARKET.

Boston.—While on the surface business is quiet, the volume of orders being placed by visiting jobbers shows that the footwear market is fairly active. The shops are still very busy and most of them will be able to run full time for two or three months to come. Shipments are expanding and for the week aggregate 107,705 cases. The leather market is firm, with a fair demand on account of new business and a steady delivery movement on old contracts. Buff hides are dull and rather easier on the local market.

#### IRON AND STEEL.

Conditions in the pig iron market were greatly improved by the announcement that the Steel Corporation had placed very large orders with Valley furnaces, probably covering all the available iron for the first half of 1906. This arrangement tends to hold prices steady and indicates that there is no expectation of decreased activity at steel mills. Among the new orders reported during the past week, was a large tonnage of steel rails by the leading systems, and part of the structural business under negotiation has been placed. But a factor of importance in this connection is the quantity of steel that will be required for extensions and improvements at the mills. This was one of the confusing factors that entered into the situation during the boom in this industry several years ago. At that time the output was remarkable, and consumption appeared to be keeping pace, but the steel was used in preparations to make more steel, and the outcome was a growth in capacity that far surpassed requirements of those times. Accumulation and reaction followed, but it is probable that the absence of reckless inflation of prices at the present time will hold the development of the industry within bounds. If serious labor interruptions are averted and one weather continues to interruptions are averted and open weather continues to facilitate out door work on buildings and bridges and fences, it is probable that the first quarter of 1906 will far surpass that of the previous year, although forward business running further into the future will continue susceptible to the effect of cancellations. Yet current pressure is so great that imports of pig iron are under discussion again, despite the disparity of prices.

#### MINOR METALS.

Prices of all the minor metals are a shade lower, which has stimulated interest, and a large business was transacted in tin for distant delivery, there being little spot available. Moderate dealings are reported in copper at lower figures, sales occurring at 18½ cents, but there is difficulty in placing large contracts at less than 19 cents. The situation is puzzling, and quotations in Europe do not explain the situation. Early deliveries of lead are hard to obtain, and forward shipments are only sold at the price current on day of movement.

## THE PITTSBURG MARKET.

PITTSBURG.—The leading interest has purchased about 110,000 tons of iron from the merchant furnaces, of which 75,000 tons are for the first quarter and the balance for the second quarter. First quarter iron was sold at \$17.25, Valley, and second quarter at an advance of 50 cents a ton. The merchant furnaces now have their capacity practically engaged for the first quarter and are not in a position to supply immediate demands of any great amount. The coke

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market has been exceptionally favorable, with shipments regular and production at a high rate. The weekly report of the Connellsville region shows shipments of 25,522 tons, as compared with 27,576 tons last week, while production amounted to 25,490 tons, as against 23,291 tons the previous week. Shipments from the Masontown field were 70,700 tons, compared with 70,058 tons. Prices are unchanged but show a weakening tendency. The production of the blast furnaces in the United States for December is shown in the following statistics compiled by the American Manufacturer and Iron World:

	Total Stacks.	in Blast.	Out of Blast.	Monthly Production.
Pittsburg District	44	42	. 2	488,310
Shenango Valley		19	2	175,178
Mahoning Valley		15	1	161,689
Total for United States	277	282	05	2 051 868

Standard Bessemer is quoted at \$18.45 to \$18.60; No. 2 northern foundry at \$18.25 to \$18.45; gray forge \$17.10 to \$17.60 and basic \$18.30 to \$18.35. The scarcity of openhearth billets is proving a serious problem to some mills which had taken contracts for finished materials made of that product. Bessemer billets and sheet bars are also scarce and rail mills that can be used are being put to rolling billets. The demand for billets is insistent from those covered with regular contracts, but the week has not developed much new business, which could not be cared for if orders were accepted. The mills are making every effort to relieve this condition, but are not making much headway. Bessemer billets are quoted at \$27 to \$27.50; open hearth \$27 to \$28, and sheet bars at \$27. Ferro-manganese continues to command high prices although they have weakened to some extent. Steel melters are urgently seeking this necessary material and sales are reported from \$150 to \$175, although for late delivery some material has been offered at considerably less. Muck bar is firm at \$32 and the mills find it difficult to meet the demand. The plate mills are supplied with business for several months ahead, are producing at a high rate, but are unable to keep up with specifications which are coming in heavily. There are small; orders placed from time to time, but large contracts are not coming in as frequently as some months ago. Prices are as follows: \$1.60 for tank; \$1.70 for boiler and \$1.80 for fire box. New business in structural materials does not represent a very heavy tonnage, but small orders are coming in right along. Specifications on old contracts are regular and the mills are still behind on deliveries. Prices are as follows: Beams and channels up to 15 inch, \$1.70 and over 15 inches \$1.80. There is a fair demand for sheets and the mills are well supplied with business. Specifications are heavy and are well supplied with business. Specifications are neavy and the mills are doing as well as can be expected with slow deliveries of sheet bars. No. 28 guage black sheets are quoted at \$2.40 and galvanized \$3.45. There is a good demand for tin plate and prices are well held, although m at of the tonnage held by the mills was taken before the price was advanced to \$3.50 per box for standard cokes. There is not much new business in iron and steel bars, but the mills are busy on old contracts on which specifications are heavy. Steel bars are quoted at \$1.50 and iron bars at \$2.05, although some mills quote \$1.90.

#### MARKET FOR WOOL.

Conditions are unchanged in the eastern wool markets, supplies appearing ample, but mill consumption is on a scale that promises to leave little wool to be carried over at the opening of the new season. Prices are unchanged, and imports continue of large volume. The domestic markets are healthy in tone, no pressure to sell being noticed.

#### THE BOSTON MARKET.

Boston.—The market for wool continues quiet, the only signs of activity being in the buying of sample bags for testing purposes and the transfer of a few sizable lines of foreign supplies. The London auction sales have had no effect upon the market and most cables report prices unchanged. Local values are also unchanged. Receipts for the week were 1,377,838 pounds and deliveries 4,751,090 pounds.

#### FOREIGN TRADE.

The Department of Commerce and Labor, Bureau of Statistics, has issued the December statement of the foreign trade of the United States. With comparisons, it follows:

With comparisons	, IU LUITO WE				
		mber. —		months	
MERCHANDISE.	1905.	1904.	1905.	1904.	
Imports:					
	\$47,794,668	\$48,526,237	\$530,751,960	\$490,616,703	
Dutiable	53,360,695	48,040,522	648,606,886	545,292,487	
Total \$	101.155,363	\$96,566,759	\$1,179,358,846	\$1,035,909,190	
Exports:		, ,	. ,		
Domestic \$	197.372.824	\$143,440,810	\$1,599,396,926	\$1,425,711,233	
Foreign	2,336,244	1,812,449	27,565,417	25,607,507	
Total\$	199.709,068	\$145,253,259	<b>\$1,626,962,343</b>	\$1,451,318,740	
Excess of exports Gold—	\$98,553,705	\$48,686,500	\$447,603,497	\$415,409,550	
Imports	\$3,982,040	\$3,336,184	\$50,246,564	\$84,803,234	
Exports	2,668,532	13,502,827	46,794,467	121,211,827	
Excess of imports Silver—	\$1,313,508	*\$10,166,643	\$3,452,097	*\$36,408,593	
	\$4,646,789	\$2,252,955	\$35,892,196	\$26,087,042	
Imports					
Exports	8 196,149	4,114,661	57,513,102	50,135,245	
Excess of exports	\$3,549,360 orts.	\$1,861,706	\$21,620.906	\$24,048,203	

The statement of the exports of domestic products is as follows:

	Dece	mber.	-Twelve months		
	1905.	1904	1905.	1904.	
Breadstuffs	\$26,475 200	\$9,705,229	\$146 110,962	\$92,311,812	
Cattle, hogs and sheep	4,067,339	3,594.131	4.067.339	3,594,131	
Provisions	20,263.125	14,088,942	172,238,889	148,219,515	
Cotton	67,004,367	48,856,545	392,224,458	368,535,000	
Mineral oils	6,727,897	5,656 657	76,694,753	78,217,167	

Exports of br	eaustums durin	g December	and for the t	weive months	
were as follows:	Decer	nber.——	Twelve months		
	1905.	1904.	1905.	1904.	
Wheat	. \$5,993,045	\$787,029	\$16,907,480	\$10,819,737	
Wheat flour	. 7,709,378	3,644,718	49,69+,482	49,648,243	
Corn	. 9,503,724	4,267,404	59,946,752	25,179,910	
Corn meal	. 124,974	57,641	1,392,164	984,448	
Oats	. 2,068,488	75,381	9,915,068	498,980	
Oatmeal	. 106,111	198,118	1,243,064	661,755	
Barley	966.565	674,575	6,707,279	4,458,777	
Rye		363	304,673	59,962	

Total ........ \$26,475,200 \$9,705,229 \$146,110,962 \$92,311,812

Exports of cotton during December and for the twelve months were:

	———Dec	ember.	-Twelv	e months
	Bales.	Values.	Bales.	Values.
1905	1.094,513	\$67,004,367	8,002,403	\$392,224,458
1904	1.190,993	48,856,545	6,556,953	368,535,000
1903	1,138,776	72,375,921	7,085,438	378,323,105
1902	1,090,977	46,715,462	6,679,328	290, 113, 507

The average export price of cotton a pound during December was 11.8c., against 8c. in the corresponding month in 1904: the average export price of cotton a pound for the four months ended December 31 was 11c., contrasted with 9 6c. in the corresponding period in 1904.

The appended table gives the exports of domestic products, by months, for the calendar year ended December 31 last:

Tor one content lent	omaca mocount	OR OR HEIDER	
December		June	\$53,659,290
November	99,341,064	May	56,703,113
October	86,324,687	April	
September	68.977,749	March	67,494,434
August	48,939,165	February	
July	46,289,144	January	
The exports of dome	estic products	for a series of calendar ye	ears follow .
1905	\$828,107,062	1903	\$841.061.180
1904		1902	

The following table gives the exports and imports at the leading Atlantic ports for the last week and for the year thus far, together with the corresponding movements in 1904:

		EXPOR	TS.	
		eek	Three	Weeks-
	1906	1905.	1906.	1905
New York	\$14,182,952	\$10,080,269	\$38,848,231	\$29,506,724
Boston	2,407,091	1,603,625	6,155,635	4,713,202
Phil de phia	1,294, 47	1,130,628	3,724,149	3,334,710
Baltimore	1,715,920	2,493,299	5,308,943	6.659,739
New Orleans	2,589,677	3,572,471	14,279,148	*5,936,795
	W	eek	Three	Weeks-
	19 6	1905	19 6.	1905
Now (ork	\$14,908 607	\$13,409,550	\$46,304,831	\$39,647,967
Boston	2,268,569	1,695,204	5,835,133	5,916,743
Pailade phia	918, 16	1,41 ,506	3,592,601	3,474,229
Baltimore	293,998	124,177	1,385,556	932,663
New Orleans *Two weeks.	265,731	944,763	2,325,441	*1,215,054

# WHOLESALE QUOTATIONS OF COMMODITIES.

Minimum Prices at New York, unless otherwise specified.—Corrected each week to Friday.

7.	This Week.	Last Year.		This Week.	Last Year.		This Week.	Last Year.		This Week.	Last Year.
APPLES-	1		DRUGS-Continued.			LEATHER-Cont'd.			SPICES-Continued.		
Fresh, bbl., average	2.50	1.75	Cutch	414	414	Glazed kid	1912	1812	Pepper	1112	125
Dried, lb	914	538	Gambier	1112	13	Oil grain, No. 1, 6 to 7 oz	1812	1512	Nutmegs	16	1712
BEANS-Bags. Marrow, choice	3.10	2.75	GlycerineGum Arabic	25	30	Glove grain, No. 1, 4 oz Satin, No. 1, large, 4 oz.	14 15	111 <sub>2</sub> 12	SPIRITS-Cin., gallon. SUGAR-	1.29	1.24
Medium	2.10	1.85	Benzoin	40	40	Split, Crimpers' No. 1, lt.	2312	20	Raw-Muscovado, 100 lbs	3.12	4.75
BOOTS & SHOES-pr	2.10	1.00	Gamboge	85	80	Belting butts	42	37	Refined, crushed	5.35	6.80
Men's grain shoes	1.60	1.1712	Senegal	11	11	LUMBER-Per M.	-	-	Standard, granu., net	4.35	6.00
Creedmore split	1.50	1.15	Shellac	60	1.10	Soft, spruce	22.00	18.00	TEA, lb-Formosa, fr.	1349	1419
Men's satin shoes	1.60	$1.221_2$	Tragacanth, best	65	65	White pine b. b	22.00	21.50	Fine	26	29
Wax brogans, No. 1	1.20	$1.021_{2}$	Indigo	4712	55	Hard, oak	47.00	45.00	Japan, low		13
Men's kip shoes	1.3212	1.20	Morphine	2.10	2.10	Ash	47.00	42.00	Best	30	35
Men's caif shoes	2.10	1.85	Nitrate soda, 100 lbs	2.20	2.40	Cherry	91.00	91.00	Hyson, low	9	10
Men's split boots	1.80	1.45	Oil Anise, lb	1.30 2.15	$\frac{1.17^{1}_{2}}{2.20}$	Whitewood	48.00	40.00	TOBACCO-Louis.,lb.	40	45
Men's kip boots		2.45	Bergamot	80	7512	I ron nig fdwg Phile No 9	1950	17.50	Burley red—		
Men's caif boots Women's grain	2.70 1.521 <sub>2</sub>	1.0712	Opium	2.9712	2.75	Iron,pig,fdry,Phila,No.2 Bessemer, Pittsburg	18 95	16.85	Common, short	7	11
Women's split	1.15	80	Oxalic acid	5	518	Gray forge, Pittsburg	17 25	16.25	Common	810	
Women's satin	1.2212	85	Potash	64	614	Steel rails	28.00	28.00	Medium	10	15
BUILDING MAT'LS	1.00 2	-	Prussiate potash	14	1334	Bar, refined, per 100 lbs.			Fine	15	20
Brick, State com., per M.	10.00	7.50	Quicksilver	56	55	Plate, tank steel	1.7412	1.6412	Burley, colory.	100	20
Lime, Eastern com., bbl.	75	75	Quinine	17	23	Bar, iron, common, Pitts	1.90	1.6934	Common	114	12
Glass, Window, less dis	2.45	2.57	Sal ammoniac	94	948	Structural beams, "	1.70	1.50	Medium		
Lath, Eastern spruce	5.50	3.00	Saltpetre, 100 lbs	4.37	4.00	Structural angles, "	1.70	1.50	Dark, rehandling.		
BURLAP-			Sarsaparilla, Ib	26	22 85	Wire nails, "	1.85	1.75	Common	512	419
10 2 oz., 40 in	6.25	4.85	Soda ash, 100 lbs	85	85	Cut nails, "	1.75	1.75 2.20	Medium	634	5
8 oz., 4 in	5.10	3.90	sulphuric acid	1.00	1.20		2.30	2.20	Dark, export.		
COFFEE-No. 7 Hao, lb	84	878	Sumac, Va., lb	42	42	Copper	18.75	15.37	Common	64	434
COTTON GDS-Pr.yd	71	684	Vitriol, blue	578	54	Lead	5.80	4.60	Medium	634	54
Brown sheetings, stan'd. Wide sheetings, 10-4	712	22	Ground bone, ton	22.00	22.50	Tin plates	36.40	29.62 3.74	TURPENTINE—Gal. VEGETABLES—bbl.	6712	56
Bleached sheetings, st	2812	74	sulp, ammonia, 100 lbs.	3.10	3.1712	MOLASSES-Gallon	20	20	Cabbages	1.00	50
Medium	712	67g	FISH—	3.10	0.11-2	OlL-Linseed, gal	44	48	Onions		2.00
Brown sheeting, 4 yds	64	5	Cod, Georges, cwt	8.50	8.00	Vegetable-			Potatoes		1.42
Standard prints	549		M'k'l, Halifax, No. 1, bbl	26.00	20.00	Cocoanut, Cochin	74	712	Turnips	50	65
Brown drills, st	734	678	FLOUR-		1	Corn	412		WOOL-Phila., lb.		-
Staple ginghams	54	5	Clears, bbl	3.25	4.00	Cottonseed oil, prime	33	2312	Average 100 grades	28.01	25.79
Blue denims, 9-oz	1334	1234	Patents	4.60	5.75	Animal—			Ohio XX	35	34
Print cloths	334	. 234	GRAIN-Bushel.			Lard, prime	67	59	X		32
DAIRY-			Barley	45	50	Extra No. 1	49	48	Medium	39	37
Butter-lb-	07	90	Corn			Fish-		36	N. Y., Mich. & Wis	00	20
Creamery, fancy	27	30	Oats	3649	58 37	Cod, domestic Newfoundland	34 40	39	XX	33	32
State dairy, extras	20	****	Sye		82	Mineral—	40	99	Medium	33	30 35
State, L. C., small, fancy.	144	124	Wheat	925	1.1412	Petroleum, crude	1.58	1.42	Combing and Delaine	00	90
F. c., small, common	1112	834		70	6212	Refined, barrels, cargo	7.60	7.40	Washed, fine	36	36
EKK8-doz.	-1-3	- 4	HEMP-lb.		02.2	Bulk	4.70	4.50	Medium	40	98
Nearby, fancy, best	28	36	Manila, current, spot	10	104	PAPER-News, ib	2	212	Low	41	38 33 32 32
Western, fresh gath., ex.	21	27	Superior seconds, spot	988		PEAS-Choice, bags	1.30	1.0712	Coarse	. 37	33
Milk-40 q. can net ship.	1.40	1.40	HIDES, Chicago, lb.	1		PROVIS NS-100 lbs	1	-	Unwashed, medium	34	32
DRUGS & CHEM'S-			Packer, No. 1 native	1512		Beef, live	4.70	4.7712	Quarter blood	33	32
Alum, 100 ibs	1.75	1.75	No. 1 Texas	1434	14	Hogs, live	6.00	5.25	Braid	30	29
Arsenic, white, lb.	612	348	Colorado	1334		Lard	7.85	7.00	Utah, Wyo.&Idaho- Unwashed, light fine		10
Bi-carb. soda, 100 lbs	1.30	1.30	Cows, heavy native			Pork, mess	4 601	13.00		18	17
Bi-chrom. potash, lb	1 25	1.25	Country, No. 1 steers	1334	1112	Sheep, live		4.8712	WOOLEN GDS-Yd.	18	15
Bleaching pow'r, 100 lbs Borax, lo	1.35	712	No. 1 cows, heavy	1314		RAISINS-Lon., layer.	1.50	1.20	Clay worsteds, 16 oz	1.474	1.35
Brimstone, ton	42.25	21.45	No. 1 Buff Hides	13	104	RICE-Dom., prime lh	41			1.50	1.10
Calomei, ib	77	77	No. 1 Kip	14	12	RICE-Dom., prime, lb. RUBBER -Para, fine	1.22	1.13	Thibet, all wool, 24 oz	1,20	1.0719
Camphor	9112	7812	No. 1 Kip No. 1 Calfskins	154		SALT -		2.20	Dress goods, fancy		3219
Carb. ammonia	848	818	HOPS-N.Y.Ste., choice	19	35	Liverpool	90	90	Broadcloths	. 75	65
Castor oil	11	1014	JUTE-Spot, Ib	4.75	3.80	Turk's Island	95	95	Talbot "T" flannels	35	30
Caustic soda 70p.c.,100 lbs	1.75	1.75	LEATHER-			SILK-Raw, lb	4.14	4.0212	Indigo flannel suitings	1.50	1.40
Chloroform, lb	25	35	Hemlock sole, B. A., lt	25	22	SOAP-Castile lb	6	6	Cashmere, cotton warp	. 224	21
Chiorate potash	914	834	Non-acid, common		21	SPICES-			Plain cheviots, 14 oz	. 974	
Cream tartar	224	2434	Union backs, heavy	36	32	Cloves	134	1112	Serges, 12 oz	. 1.00	924

Fiscal yea	red (t) multiple one Tonneise 1		S OF R	AILROA NINGS.	D EARN		ST NET	EARNINGS.	
Mileage - 905. 1904. 8,490 3,422	Period.	- Month 1905-6. \$7,746.083	1904-5. \$6.893.934	Fiscal Year to	1904-5.	Period. 1905.	1904.	Fiscal Year to 1905.	Latest Date 1904.
8,706 3,706 8,706 3,706 8,884 3,884	*N. Y. Central December Erie November *Pennsylvana November Baitimore & Ohio December	4,411,220 12,580,725	4,002,221 10,453,525 5,412,258	\$86,095,602 21,621,521 122,713,619 38,610,407	\$78,573,209 19,998,632 108,047,419 34,544,733	Nov\$1,320,245 Nov 4,313,852 Dec 2,398,121	\$1,179,298 3,351,052 1,653,590	37,721.715	\$6,412,511 33,752,215 12,900,107
1,085 4,082 1,517 2,517 1,415 1,415 1,891 1,891	Grand Trunk Jan, 1 wk Wabash Jan, 2 wks *Pitta, C. C. & St. L November *C., C., C. & St. L December	\$13,954 896,873 2,461,518 2,042,053	580,966 806,569 2,067,205 2,005,394	20,814,594 13,585,518 24,291,761 22,517,800	19,636,550 $14,612,542$ $21,987,711$ $22,141,110$	Nov 770,367 Nov 675,519 Nov 756,212 Nov 453,851	768,907 275,387 447,018 416,766	3,531,905 6,139,683	4,188,596 2,891,447 5,593,474 5,289,492
602 639 1,015 1,011 1,393 1,392	Jersey Central November Reading November Lehigh Valley November	2,078,076 3,618,960 3,074,056	1,840,004 3,135,858 2.746,097	10,716,092 17,408,716 14,563,589	9,483,586 14,969,663 13,220,295	Nov 1,040,165 Nov 1,552,850 Nov 1,256,904	919,921 1,681,670 1,189,388	7,511,023	4,656,228 7,114,258 5,667,258
548 548 307 307 538 499 450 450 712 712	N. Y., Ont. & W November  *Philadelphia & Erie. October  Buffalo, Roch. & P. Jan, 2 wks  *Northern Central November  *Phila., Balt. & Wash., November	620,628 897,843 291,220 965,637 1,802,659	578,542 729,319 273,125 894,837 1,162,159	3,430,497 6,740,945 4,900,101 9,692,308 13,452,646	3,114,945 6,894,515 4,481,976 9,462,908 12,501,246	Nov 170,387 Oct 271,482 Nov 340,364 Nov 227,460 Nov 429,549	168,621 276,074 307,201 209,960 365,548	1,973,691 1,862,317 1,942,538	1,043,906 2,252,816 1,498,603 2,335,086 3,580,777
880 880 347 347 4,374 4,340 915 915 818 874 977 977	*Lake Erie & West June Hocking Valley November Illinois Central December Chicago & Alton November Chicago Great West Jan, 2 wks Wisconsin Central November	587,995 4,558,359 1,043,403 273,066 602,976	540,759 4,493,108 1,154,331 254,790 584,160	2,277,854 2,857,733 25,223,017 5,173,460 4,861,415 3,094,343	2,325,228 2,824,705 25,870,603 5,863,478 4,238,£78 2,999,441	Nov 227,027 Nov 1,613,744 Nov 307,066 Nov 234,563 Nov 237,537	181,274 1,: 95,: 38 404,99 243,88 204,99	5,992,473 1,624,362 1,277,688	1,115,813 7,157,153 2,186,996 1,112,481 1,143,366
6,908 6,529 1,682 1,671 7,408 7,404 7,231 7,205 1,774 1,530	St. Paul	4,972,589 1,254,120 5,636,926 4,553,438 200,579	4,524,521 1,099,203 4,833,951 4,132,405 139,520	24,256,173 5,848,562 27,841,378 22,468,517 6,350,307	22,437,551 5,432,506 25,147,235 19,499,912 4,744,141	Nov. 1,954,348 Nov. 1,486,580 Nov. 687,874	1,830,838 1,361,914 558,98	9,008,619	6,636,826 2,101,316
4,058 4,058 7,199 7,164 1,708 1,871 1,833 1,769 3,618 3,439 926 912 1,226 1,212 336 336 1,878 1,865 2,611 2,607 1,210 1,173	Atlantic Coast Line November Southern Jan, 2 wks Chesapeake & Ohio November Norfolk & Western November Louisville & Nash Jan, 1 wk Mobile & Ohio Jan, 1 wk Nashville, Chat November Clin, N. O. & T. P. December Central of Georgia Jan, 2 wks Seaboard Air Line October Yazoo & Mississaipp. December	2,115,769 1,858,322 2,033,482 2,299,304 774,115 149,094 904,160 676,190 3×9,300 1,290,127 924,595	1,947,871 1,658,251 1,719,080 1,980,067 706,185 116,003 872,349 603,509 329,200 1,205,468 1,029,178	9,297,705 28,391,203 9,816,327 11,612,636 21,795,721 4,650,997 4,366,974 4,032,506 6,253,972 4,715,528 3,884,473	8,523,301 26,588,085 8,737,325 9,791,686 20,681,579 4,358,688 4,327,191 3,719,710 5,813,260 4,608,706 4,629,323	Nov 774 422 Nov. 1,371,035 Nov. 812,398 Nov. 942,710 Nov. 347,152 Nov. 201,589 Nov. 149,789 Nov. 449,789 Nov. 463,210 Nov. 222,1562 Oct. 463,210 Nov. 222,157	791,048 1,274,573 623,594 768,914 1,039,963 288,25 206,091 133,644 282,082 445,624	3,014,992 6,595,378 3,916,885 6,4,648,505 2,5,117,580 1,229,375 7,1,012,315 8,798,623 1,516,346 1,536,456	2,969,68 6,331,14 3,330,26 4,023,61 5,413,99 1,204,55 718,24 1,376,06 1,431,79 1,047,48
8,305 8,180 5,030 4,217 6,305 5,182 3,043 2,884 2,420 2,398 1,452 1,309 1,707 1,665 1,104 1,006	Atch., Top. & S. F November. St. L. & San Fran. November. *Missouri Pacific Jan, 2 wks. Mo., Kan. & Texas. Jan, 2 wks. Denver & Rio G Jan, 2 wks. St. L. Southwestern. Jan, 2 wks. *Texas & Pacific Jan, 2 wks. *Int. Great Northern Jan, 2 wks.	6,910,668 3,852,288 1,396,000 647,581 686,800 296,705 478,317 190,600	6,487,013 3,610,405 1,239,000 605,452 584,900 279,144 455,872 195,000	31,813,735 17,823,875 1 396,000 11,983,993 10,644,000 4,891,455 478,317 190,600	28,379,904 17,184,400 1,239,000 11,522,958 9,379,400 5,032,177 455,872 195,000	Nov 2,888,182 Nov 1,364,642 Oct 1,543,875 Oct 877,202 Nov 720,960 Nov 274,806	2,699,550 1,213,670 1,904,800 832,900 689,31 289,200	6,039,959 2 9,086,522 6 2,166,522 1 3,468,102 1,061,983	10,339,83 6,445,50 9,496,13 2,365,42 3,202,32 1,378,71
1,118 1,120 5,723 5,623 5,815 5,262 5,352 5,325 7,990 7,906	Colorado Southern Jan, 1 wk  Great Northern December  Northern Pacific November  Union Pacific November  Southern Pacific November	237,992 4,357,842 5,110,632 6,109,535 9,618,799	170,436 3,710,298 4,362,637 5,719,798 9,071,428	6,345,340 28,129,488 32,801,160 30,241,887 44.674,005	5,198,623 24,405,840 27,985,424 26,551,122 41,056,783	Nov. 364,194 Nov. 2,833,029 Nov. 3,615,996	2,695,955 3,380,456	2 14,572,698	1,151,181 12,769,07 14,319,76
8,568 8.332	Canadian Pacific Jan, 2 wks	2,043,000	1,525,000	33,373,794	28,631,880	Nov 2,361,311	1,669,57		7,482,07
3,154 3,026 880 880 821 321 738 555 1.400 1.355	Mexican Central November  *Mexican Int Jan, 1 wk  *Mexican R. R. oct, 1 wk  *Inter-Oceanic Jan, 1 wk	2,171,546 124,773 108,500 105,019 257,163	2,010,009 121,407 121,000 100,665 213,049	11,230,442 124,773 4,775,700 105,019 257,168	10,256,375 121.407 4,670,100 100,665 213,049	Nov 549,106 Nov 292,628 Nov 405,564	597,72 238,92	8 3,374,036 0 2,381,734	3,011,85 2,614,43 3,391,95

## BANKING NEWS.

#### New National Banks.

The First National Bank of West Point, Ga. (8046). Capital \$50,000. W. E. Holloway, president; L. Lanier, vice-president; Harvey Fleming, cashier.

The First National Bank of Dwight, Ill. (8044). Capital \$50,000. Frank L. Smith, president; Curtis J. Judd and J. R. Oughton, vice-presi-dents; John J. Doherty, cashier.

The Citizens' National Bank of Pella, Iowa. (8047). Capital \$25,000. L. Kruidenier, president; H. Wormhout, vice-president; B. H Van Spandkener, Jr., cashier.

The First National Bank of Stockport, Ohlo. (8042). Capital \$25,000. J. D. Lane, president; T.D. Clancy, vice-president; C.H. Fouts, cashier.

The First National Bank of Quarryville, Pa. (8045). Capital \$50,000. Daniel E. Helm, president; Levi F. McAllister, vice president; Kersey Carrigan, cashier.

The First National Bank of Joseph, Ore. (8948). Capital \$25,000. L. Knapper, president; Albert Wurzweller vice-president; K. H. Blaesser, cashier; F. F. Scribner, assistant asshier. cashier

The First National Bank of Clinton, S. C. (8041) Capital \$5.,000. J. S. Craig, president; R. Z. Wrightand S. H. McGhee. vice-presidents; J. D. Bell, cashier.

#### Applications to Organize.

The Farmers & Merchants' National Bank of Morris, Ill Capital \$100,000. Application filed by Chas. G. Sachse.

The First National Bank of Kiowa, Kan. Capital \$25,000. Application filed by Wm.

The Capital National Bank of Lansing, Mich. Capital \$10°,000. Application filed by R. E. Olds.

The Crofton National Bank, of Crofton, Neb. Capital \$25,000. Application filed by David A. Matthews.

The First National Bank of Crofton, Neb. Capital \$25,000. Application filed by Frans Nelson.

The Sauquoit Valley National Bank, of Sauquoit, N. Y. Capital \$25,000.

The First National Bank of Vanderbilt, Pa. Capital \$25,000. Aprilication filed by E. T. Norton.

The First National Bank of Alice, Texas. Capital \$25,000 Application filed by Geo. Hobbs.

The Farmers & Merchants' National Bank of Alvord, Texas. Capital \$30,000. Application filed by T. B. Yarbrough.

The First National Bank of Logan, W. Va. Capital \$50,000. Application filed by D. M. St. Clair.

The First National Bank of Princeton. W. Va. Capital \$50,000. Application filed by Wm. E. Fowler.

#### New State Banks, Private Banks and Trust Companies.

The Hackett City Bank, of Hackett, Ark.

The Citizens' Savings Bank of Hollywood, al. Capital \$35,000. Incorporated.

167

,181

0,077 1,764

2,078

1,859 **4,4**37

1.951

Cal. Capital \$35,000. Incorporated.

The Bank of West Tampa, Tampa, Fla.
Capital \$25,000. Incorporated. W. B. Henderson, president; A. C. Clewis, vice-president;
A. L. Harris, cashier.

The Farmers' Bank of Adrian. Ga. Paid capital \$15,000. T. J. James, president; M. V. Carter, cashier.

The People's Bank of Broxton, Ga. Capital \$15,000. T. M. Fletcher, president; Q. Holton, vice-, resident; J. A. Ash, cashier.

vice, resident; J. A. Ash, eashier.

The Bank of Coolidge, Ga. Paid capital \$15,000. W. H. Crow, president; M. A. J. Parramore, vice-president; P. G. Mallory, cashier.

The Scott Banking Company, of Scott, Ga. Paid capital \$15,000. L. O. Benton, president; J. W. Carter, vice-president; J. V. Carter, cashier. cashier.

The Hymera State Bank, of Hymera, Ind Paid capital \$25,000. R. L. Ladd, president; H. W. Patton, vice-president; S. M. Patton, cashier.

The Linton Trust Company, of Linton, Ind. Incorporated. Paid capital \$25,000, W. A. Cra'g, president; A. L. Wolford, vice-presi-dent; David D. Terhun-, secretary and treas-

The American Trust Company of Duncan, Ind. Ter. Paid capital \$22,000. W. J. Kelly, president and treasurer; F. L. Winkler, vice-president; W. I. Gilbert, secretary.

The Farmers' Bank of Estill County, Irvine, Ky. Paid capital \$7,500. J. A. Haynes, presi-dent; T. C. Fuller, vice president; J. A. Wal-lace, cashier; Chas. Bowldes, assistant cashier.

The Bank of St. Matthews, Ky. Louis Bauer, resident; W. N. Arterburn, vice-president; president; W. N. Ar G. E. T. Dick, cashier.

The Bank of Willow River, Minn. Private. Peter Praxel, cashier.

The Bonneville Banking Company, of Bonnevile, Miss. Paid capital \$30,000. J. B. Sanders, president; K. E. Alexander, cashier.

president; K. E. Alexander, cashier.
The Cassville State Bank, of Cassville, Mo.
Capital \$20,000 . Incorporated
The Bank of Lowndes, Mo. Capital \$10,000.
J. M. Montgomery, president; G. W. McLane, vice-president; P. B. Kinder, cashier; L. Grisham, assistant cashier.

The Bank of Marble Hill, Mo. Capital \$15.000. C. A Slander, president; J. A. Taylor and D. B. Hill, vice-presidents; Robert Drum, cashier.

The State Bank of Terry, Mont. Incorporated. Paid capital \$20,000.

The Citizens' State Bank of Giltner, Neb. Applied for charter.

The Minot State Bank, of Minot, N. Dak. Paid capital \$25 000. R. C. Stanborn, president; E. Pierce, vice-president; A. J. Brunner, cashier.

The First State Bank of Streeter, N. Dak. Capital \$10,000. Incorporated. The People's Bank of Bamberg, S. C. Capital \$25,000. Applied for charter.

The Bank of Olar, S. C. Capital \$20,000. Applied for charter.

The Citizens' State Bank of Newark, S. Dak. Capital \$5,000. J. Peterson, president; F. L. Farrar, vice-president; E. G. Peterson, cashier.

The Huntland Bank, of Huntland, Tenn. Capital \$10,000. G. A. Gore, president; J. H. Lucas, vice-president; E. L. Reames, cashier.

The Boerne State Bank, of Boerne, Tex. Capital \$25,0 0 G. M Magill, president; H. R. Kimbler, cashier.

The Farmers and Merchants' Exchange Bank of Dallas, Tex. Private. J. W. Ogburn, presi-dent; Paul P. Cooper, cashier.

The Bridgeport State Bank, of Bridgeport, Vash. Capital \$25,000. A. E. Case, president; 5. F. Culp, vice-president; T. J. East, cashier. The Bank of Greenfield, Cal. Incorporated. Wash. Ca B. F. Culp,

The Citizens' Bank of Blackshear, Ga. Capital \$15,000. W. S. Witham, president; A. J. Strickland, vice president; M. R. Miles, cashier.

The First State Bank of Bonners' Ferry, daho. Incorporated. Capital \$15,000.

The Bank of Kilbourne, Ill. Private. To commence business February 1.

The Security Savings Bank of Iowa Falls, Iowa. Capital \$25,000. W. H. Word, president: F. Welden, vice-president; C. H. Bur-

F. Welden, me, cashier.

lengame, cassier.

The Carrollton Trust & Banking Co., of New Orleans, La. Capital \$100,000. Organizing. To commence business April 1.

Commence ousness April 1.

The German-American Savings Bank & Trust
Co. of New Orleans, La. Incorporated. Capital
\$40,000. Surplus \$100,000. Wm. P. Burke,
president; A. Breton and W. R. Irby, vicepresidents.

The Rockford State Bank, of Rockford, Mich. Capital \$20,000. E. W. Johnson, president; A. T. Slaght and J. L. Snyder, vice-presidents; E. C. Johnson, cashier.

The Bank of Louin, Miss. Capital \$25,000. Applied for charter.

The Citizens' State Bank of Arapahoe, Neb. Paid capital \$100,000. E. S. Kirtland, president; R. S. Hendricks, vice president; W. H. Barwell, cashier.

The Bank of Commerce, Giltner, Neb. Paid capital \$5,000. Wm. M. Lowman, president; E. E. Ganratt, vice-president; L. A. Daly,

The Colonial Trust Co. of Taloga, Okla. In-orporated. Capital \$200,000.

orporated. Capital \$200,000.

The First State Bank of Gresham, Ore. Capital State Bank of Gresham State Bank of Gresham

The First State Bank of Gresham, Ore. Capital \$10,000. J. M. Short, president; G. W. Kenney, vice president; A. Meyers, cashier.

The Farmers & Merchants' Trust Co. of Chambersburg, Pa. Incorporated. Capital \$150,000. W. K. Sharpe, president; D. D. Sol-Inberger, vice-president; D. L. Grove, cashier; S. V. Wingert, assistant cashier.

The Amarillo Banking & Trust Co., of Amarillo, Tex. Capital \$50,000. Incorporated. The First State Bank of Bronte, Tex. Capital

Incorporated.

The Farmers' State Bank of Putnam, Tex. Capital \$10,000. Incorporated. The Trinity Valley Bank, of Trinity, Tex. Private.

The Mercantile Trust & Savings Bank of Los Angeles, Cal. J. A. Graves is now president; Hugh K. Stuart, vice-president.

The Fourth National Bank of Atlanta, Ga. has. I. Ryan is now cashier; W. T. Perkerson, ssistant cashier.

The Farmers & Merchants' National Bank of Wabash, Ind. Chas. S. Haas is now first vicepresident.

The Boyle National Bank, of Danville, Ky. Richard Gentry is now president.

The First National Bank of Welsh, La. E. C. Willard is now cashier.

The Auburn Savings Bank, of Auburn, Me. J. A. Morrill is now president; A. M. Peables, vice-president.

The Freeman's National Bank of Boston, Mass. Edward P. Hatch is now president.

The National Union Bank of Boston, Mass. Henry S. Drew is now second vice-president.

The Palmer Savings Bank, of Palmer, Mass. E. G. Hastings is now president.

The First National Bank of Dawson, Minn. Peter Bergh is now cashier.

The Farmers' State Bank of Sacred Heart, linn. H. Omholt is now cashier.

The Winona Deposit Bank, of Winona, Minn. J. R. Mitchell is now president.

The Citizens' Bank of Clinton, Mo. John L. Woolfolk is now president.

The Commercial Bank of Stockton, Mo. W. B. Humphreys is now cashier.

The Farmington Savings Bank, of Farmingon, N. H. Dwight Edgerly is now treasurer. The People's Bank of Binghamton, N. Y. C. F. Gale is now cashier.

The First National Bank of Hoosick Falls, N. Y. W. A. Wood, Jr., is now vice-president. The People's National Bank of Salem, N. Y. John O. Wilson is now cashier.

The First State Bank of Wishek, N. Dak. F. N. Gillis is now cashier.

The Commercial National Bank of Youngstown. Ohio. The officers now are: Mason Evans, president; C. H. Kennedy, cashier; L. E. Cochran, vice-president; Harry Williams, assistant

The Carolina National Bank of Columbia, S. C. T. H. Meigham is now cashier; J. M. Bell, assistant cashier.

The State Bank of Columbia, S. C. John T. Melton is now cashier.

The National Bank of Newberry, S. C. Foster N. Martin is now cashier; Robert L. Tarrant, assistant cashier.

The First National Bank of Lindale, Texas. F. W. Stewart is now cashier.

The Rutland County National Bank of Rutland. Vt. Henry F. Field is now president.

The Marshall & Ilsley Bank of Milwaukee, Wis. John Campbell is now second vice-presi-dent; John H. Puelicher, cashier.

The National Exchange Bank of Milwaukee, Vis Grant Fitch is now vice-president; Wm.

The First National Bank of Portage, Wis. J. H. Wells is now president.

The Exchange National Bank of Little Rock, rk C. A. Pratt is now president.

The Pocahontas State Bank, of Pocahontas, Ark. W. H. Skinner is now president; A. J. Witt, vice-president; Ben A. Brown, cashier.

The Continental National Bank of Chicago, Ill. Geo. M. Reynolds is now president; N. E. Barker, vice-president; W. G. Schroeder, cashier. To increase their capital to \$4,00,000. The First National Bank of, Wabash, Ind. Lee

Carr is now assistant cashier

The New Orleans National Bank, of New Orleans, La. R. E. Craig is now president; A. Baldwin, Jr., and Adolph Katz, vice-presidents. The Cairo State Bank, of Cairo, Neb. S. N. Wolbach is now president.

The Home Savings Bank of Toledo, Ohio. Karl F. Braun is now cashier.

The Union Savings Bank of Bennettsville, S. C. Thos. dcLaurin is now cashier.

# Dominick & Williams

49 Wall Street, New York,

BUY AND SELL INVESTMENT SECURITIES

Members of The New York Stock Exchange

## MARKET FOR COTTON.

Moderate strength developed when the week opened, the principal influence being the closing acts of the Convention of the Southern Cotton Association. This organization voted to hold the balance of the current crop for fifteen cents and to reduce the next acreage 25 per cent. below that of 1904. Liverpool and Manchester operators evidently feared that it would be found possible to carry out these plans, for the foreign markets opened very strong. Domestic traders were somewhat skeptical, although cables attracted some interest, but these artificial influences on a commodity of such extensive use do not receive popular support as a rule, and past experience has demonstrated the difficulty of securing the co-operation of a sufficiently large proportion of the planters to consummate such a deal. According to the acreage, as announced, there would be only 24,000,000 acres planted in cotton next season, or the smallest since 1899, when the the yield was only 9,142,838 bales. This would exhaust stocks and force prices rapidly upward, but there is little danger of concerted reduction of acreage when prices at the time of making preparation are as strong as now. Rather, the southern farmer will be encouraged to increase both area and use of fertilizers. Neither is there evidence of thorough holding back for 15 Neither is there evidence of thorough holding back for 15 cents in the port receipts of the past week, when the southern markets ruled close to 11½ cents. Reports from Fall River tell of light stocks of print cloths in all positions, and this evidence of continued activity at the mills is the chief support of the raw material. Another reversal of position by a speculative leader provided an element of strength, and Wall Street buying was again a feature.

loature.	SPOT	COTTON	PRICES			
MIDDLING UPLANDS.	Sat.	Mon.	Tues	Wed	Thurs.	Fri.
New York, cents	11.95	12.05	12.15	12.10	12 25	12.25
New Orleans, cents	11.56	11.62	11.69	11.69	11.75	11.75
Liverpool, pence	6.08	6.20	6.22	6.28	6.21	6.30

Latest statistics of supply and movement of American cotton are given herewith:

		8	Abroad and	Т	hree Weeks'
		in U. S.	Afloat.	Total.	Changes.
1906,	Jan.	12 1,781,988	2.322,000	4,103,988	+ 71,752
1905.	44	13 1,704,650	2,136,000	3,840 660	- 49,890
1904,	44	15 1,387,622	1,894,000	3,281,622	- 48,785
1903,	66	16 1,638,007	1,604,000	3,242,007	+140,439
1902.	66	17 1,771,738	1.958,000	3,729,738	+205.086
1901.	66	18 1,763,516	1,601,000	3,364,515	- 93,568
1900.	44	19 1.822.114	1,646,000	3,468.114	-192,598
1899.	46	20 1,860,055	2,974,000	4,834,055	- 55,281
1898,	66	21 1,993,321	2,246,000	4,239,321	+ 179,456
1897.	44	22 1 645,357	2,151,000	* 3,796,357	- 38,748
1896.	64	23 1,565,016	1,990,000	3,555,016	-167,704
1895.	44	24 1,624,788	2,952,000	4,576,788	+ 21,316

From the opening of the crop year to January 12, according to statistics compiled by the Financial Chronicle, 7,258,522 bales of cotton came into sight, as compared with 8,327,093 bales last year and 7,480,185 bales two years ago. This week port receipts were 135,307 bales, against 125,917 bales a year ago and 158,245 bales in 1904. Takings by northern spinners for the crop year up to January 12 were 1,295,928 bales, compared with 1,287,271 bales last year and 1,297,253 bales two years ago. Last week's exports to Great Britain and the continent were 201,391 bales, against 194,913 bales in the same week of 1905, while for the crop year 3,781,536 bales compare with 4,709,150 bales in the previous season.

#### THE NEW ORLEANS MARKET.

NEW ORLEANS.—Cotton has been fairly steady throughout the week, the market being well supported, with an advancing tendency. Futures are up about thirty points and spots three sixteenths Receipts at all ports were 5,470,543 bales, against 6,349,283 bales last year.

# Wm. A. Read & Co.,

Members of the New York and Boston Stock Exchanges,
25 Nassau Street, New York.
Boston. Chicago. Baltimore.

## Investment Securities.

Deposits received and Interest allowed on Balances, subject to Draft at sigh Commission Orders executed in all the principal Markets.

## THE STOCK AND BOND MARKETS.

The absorbtive powers of the stock market were again well tested this week, but despite occasional irregularities the undertone continued strong. Heavy profit taking was reflected in a lack of uniformity in price movements. Money continued to work towards further ease, particularly for time funds, and heavy gains in cash were reported by the banks. Foreign exchange continued firm and a shipment of \$1,000,000 gold was made to Mexico. Business continued on a very large scale, and the daily totals were well above a million shares.

Union Pacific was again heavily dealt in, and, although profit taking sales were in evidence, it advanced sharply on well defined reports of an increased dividend declaration. Reading was also largely traded in and scored a material rise. The Gould group was again conspicuous for its strength, with particularly large transactions in Missouri Pacific, which was also the leader in the extent of its gain. Pennsylvania and Baltimore & Ohio issues were in good demand Long Island rose sharply at one time, and with this a large advance in Manhattan Beach was associated. Wisconsin Central, Chicago Great Western and Colorado Southern, among the low priced issues, were well bought, while Chicago & Northwestern and Omaha, in the opposite class, were in good demand, apparently from investment sources.

Colorado Fuel & Iron was conspicuous for one of the sharpest advances of the week on heavy dealings and rumors of purchases for control were current. The southern iron group was again notably strong. Some of Tennessee Coal & Iron's recent great advance was accounted for by the announcement of a stock is ue, which will probably carry with it valuable rights to its stockholders. The shares of the railroad equipment and construction companies were in renewed demand, and good advances were scored by American Car & Foundry and Pressed Steel Car particularly. The United States Steel issues were in strong demand, and both the common and preferred improved materially, the advance in the latter carrying it to a new high record price. Amalgamated Copper was held in check by realizing sales, and although the dividend rate was increased on Thursday, this had to some extent been discounted. American Smelting and National Lead were again features of strength, and good gains were scored by International Steam Pump, American Ice Securities, New York Dock and the United States Rubber issues.

The daily average closing prices for sixty railway, ten industrial, and five city traction and gas stocks are appended:

Last year. Sat. Mon. Tues. Wed. Thurs. Fri. Railway. 18 13 119.65 119.86 20.02 119.97 119.98 120 35 Industrial 70.25 101 30 101.84 101.98 101.91 101.93 102.53 Gas and Traction. 130.65 129 92 129.65 124.72 129.47 129.07 129.92

# RAILROAD AND MISCELLANEOUS BONDS

A further expansion in the railroad and miscellaneous bond market was noted, largely the result of the easier monetary conditions and the natural investment demand that occurs at this period of the year. The great bulk of the dealings, however, was centered in the semi investment issues that offer inducements from a speculative point of view. The United States Steel 5s were in particularly heavy demand and large blocks changed hands. Colorado Industrial 5s were also largely traded in and rose materially. The convertible bonds of the Atchison, Pennsylvania and Erie were well dealt in. Other features of the market, both for activity and strength, were Chicago, Burlington & Quincy joint 4s, Brooklyn Rapid Transit 4s, Rock Island collateral 4s, Colorado Midland 4s, Green Bay debenture Bs, and the Mexican Central and Wabash issues.

## GOVERNMENT AND STATE BONDS.

The sales of government bonds on the Slock Exchange included, among United States issues, 2s, coupon; at 103; 3s, coupon, at 103½; 3s, small, at 102½, and 4s, 1907, registered, at 103½, and among foreign issues Japanese 6s at 100½ to 100½, second series at 99½ to 100; ½s at 9½ to 99½, second series at 91½ to 9½; 4s at 87½ to 87½. Republic of Cuba 5s at 100, United States of Moxico 5s as 100 and 4s at 93½ to 93½. In State securities Virginia deferred 6s, Brown Bros. & Co. certificates, sold at 22 to 21½.

NEW	YORK	STOCK	EXCHANGE.
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Weekly and Yearly Record of Stocks and Bonds.

STOCKS.	Last -ale	Week.		Year.			
- Control	Friday	High	Low	High	Low		
dams Express	240				1		
Adams Express	$\frac{240}{237_8}$	24	2234	24 <sup>1</sup> 4 Jan 12 64: Jan 16 115 <sup>1</sup> 2 Jau 13	22 Jan		
do pref Amalgamated Copper American Ag'l Chemical	6358 114	64 1151 <sub>2</sub>	6212	64: Jan 16	61 ½ Jan		
merican Ag'l Chemical	324	324	274				
American Beet Sugar	26	96	95½ 30¾	35 Jan 6	93 2 Jan		
do pref	45 4	4534	4338	894 Jan 8	86 Jan 1		
do pref	102	10312	10012	100 2 Jan 10	39½ Jan 99¼ Jan		
American Coal	175	434	40	190 Jan 4 4414 Jan 11	190 Jan		
do pref	† 92			95 Jan 10	93 2 Jan		
American Coal American Cotton Oil do pref American District Tel American Express American Grass Twine American Hide & Leather	1226	$230^{1}_{2}$	228	230 12 Jan 17			
American Grass Twine	1012	1134	8'8	1134 Jan 15	10's Jan		
do pref	3718		36 12	42 Jan 2	858 Jan 1 3612 Jan 1		
American Linseed	274	46 % 29 %	21	46 ½ Jan 18	30 4 Jan		
do pref	51 51	5178	43 76	29 s Jan 19 51 s Jan 19	41 5 Jan 1		
do p.ef American Locomotive do pref American Malting do pref American Smelters pref B. American Smelt & Ref do pref American Sauff do pref do pref merican Steel Foundries, do pref	11934	12014	11:110	78 <sup>1</sup> 2 Jan 3 120 <sup>1</sup> 4 Jan 16 5 <sup>7</sup> 8 Jan 15	75 Jan 117 Jan		
do pref	578 281	578 29	2712	5% Jan 15 29 Jan 15	5 Jan		
American Smelters pref B.	10134	10134	1014	101% Jan 18			
do pref	1723	174 1258	$\frac{163^{7}8}{127}$	174 Jan 18 130 Jan 12	162 <sup>1</sup> <sub>2</sub> Jan 126 <sup>1</sup> <sub>2</sub> Jan 1		
American Snuff	1220				120-2040 1		
merican Steel Foundries	1434	1514	1412	1514 Jan 17	1378 Jan		
do pref American Sugar Ref	150%	5314 10178	501 <sub>2</sub> 1483 <sub>4</sub>	15 <sup>1</sup> 4 Jan 17 53 <sup>1</sup> 4 Jan 17 157 Jan 8 140 Jan 19	49½ Jan		
do pref	13912	140	139 2	140 Jan 19	14 × 34 Jan 1 138 78 Jan		
merican Tel & Cable	143	1445	1384	1445 Jan 19	1384 Jan 1		
merican Tob pret new	106	106 474	105 18 45 12	100 Jan 2	10426 Jan 1		
do pref	10478	105	104%	105 Jan 16			
nn Arbor	283	286	250	298 Jan 2	103 Jan 230 Jan		
do pref American Sugar Ref do pref merican Tel & Cabli- merican Tel & Cabli- merican Tob pret new American Woolen do pref do pref nn Arbor do pref ss'd Merchants' 1st pfef tehison, Top & Santa Fe do pref tlantic Coast Line attamore & Ohlo. do pref	1 75	108	107	100 1 10	************		
tchison, Top & Santa Fe	954	9678		108 Jan 19 9678 Jan 13	10658 Jan 1 89 Jan		
do preftlantic Coast Line	10312	1044	104	106 Jun 3	1023, J.n		
altimore & Ohio	11638	11612	161	116 ½ Jan 17	157 Jan 1124 Jan		
rooklyn Rapid Transit	98	994	98 8008	92% Jan 15	98 Jan 864 Jan		
rooklyn Union Gas	1170	173	165 1834	173 Jan 13			
uffalo, Rochester & Pitts	1152			173 Jan 13 201 <sub>2</sub> Jan 9 153 Jan 9	18 <sup>1</sup> 2 Jan 153 Jan		
uffalo & Susq pref	1155			83 Jan 19	83 Jan 1		
Butterick Co	5912	$\frac{59^{1}_{2}}{70^{4}_{2}}$	55 70½	59 lo Jan 19			
anadian Pacific	177	17734	174%	70% Jau 8 177% Jan 19	69 <sup>1</sup> 4 Jan 172 <sup>1</sup> 2 Jan		
entral Coal & Coke entral & S Am Tel	1135						
tlantic Coast Line aitimore & Ohio. do pref rooklyn Rapid Transit rooklyn Union Gas runswick City. uffalo, Rochester & Pitts do pref uffalo & Susq pref Butterick Co- anada Southern anadian Pacific entral Coai & Coke entral Coai & Coke entral & Sam Tel. entral Leather do pref entral B R of New Jersey hicago & Alton do pref licago & Linnois pref	48%	49 1 <sub>2</sub> 105 3 <sub>4</sub>	$\frac{48}{104}$ $^{7}$ 8	49½ Jan 15	4414 Jan		
entral R R of New Jersey	10478	229		105 <sup>3</sup> 4 Jan 9 229 Jan 16 61 Jan 19	10350 100		
hesapeake & Ohiohicago & Alton	61	61 381 <sub>4</sub>	5678 35	61 Jan 19	o4 's Jan		
do pref	801 <sub>8</sub>	8014	80	38 4 Jan 15 80 8 Jan 12	30 Jan 74½ Jan 1		
hicago & Alton. do pref hicago, Bur & Quincy hicago & E. Hinnors pret hicago Great Western do pref A do pref B.	1200		*****				
de cont	22'8	7814	$\frac{217_8}{763_8}$	23 s Jan 19 78 4 Jan 19 38 4 Jan 19 86 2 Jan 17	2034 Jan 1		
do pref B	3834	384	8, 66	38% Jan 19	75 Jan 1 34½ Jan		
hicago, Ind & Lou pref	+ 70	86 2	85 .		85 2 Jan 1		
do pref	18658	18678 1::1	183 ½ 190 %	1867s Jan 19	17934 Jan		
do pref A do debentures hicago, Ind & Lou pref hicago, Mil & St Paul do pref hicago & Northwestern do pref hicago & Northwestern hicago & R. L. & Pacific	2364	240	229	192 Jan 9 240 Jan 15	190 Jan 220 Jan		
hicago, R I. & Pacific	257	257	250	257 Jan 15	250 Jan 1		
hicago. St P, M & Omaha .	†194	.198	$191^{5_{8}}$ $200^{1_{2}}$	198 Jan 15 202 Jan 15	190 Jan		
hicago Term Trans	1734	184	165	10.4 3411 13	200½ Jan 10 13 Jan		
hicago Union Trac	411 <sub>4</sub>	414	391 <sub>4</sub> 101 <sub>4</sub>				
do pref	5014	10978	107	12% Jan 2 42 Jan 2 109% Jan 15	39 Jan 1		
do pref	10712	100'8	107	109 's Jan 15	105 Jan		
hicago & Nothwestern do pref hicago, R I. & Pacific hicago, S P. M. & Omaha do pref hicago Term Trans hicago Union Trac do pref lev. Cln, Chi & Si L do pref lev. Cor. & West. do pref lev. Cor. & West.	† 75 †105			***************************************			
do pref leveland & Pittsburg	182						
leveland & Pittsburg do Special lorado Fuel & Iron do pref olorado Southern do 1st pref do 2d pref	7412	76 109 37 72 <sup>1</sup> 2	6014	70 70 70	55 s Jan		
olorado Southern	108 4	109	95 34 <sup>3</sup> 4 70 <sup>1</sup> 4	109 Jan 18	95 Jan		
do 1st pref	7112	7212	$70^{14}$ $54^{1}$ $2$	721 <sub>2</sub> Jan 13	95 Jan 291 <sub>2</sub> Jan 68 Jan		
do 2d pref onsolidated Coal ol & H g Coal & Iron onsolidated Gas orn Products	90		04.2				
on & H g Coal & Iron	2178	223 <sub>8</sub> 1741 <sub>2</sub>	$18\frac{1}{2}$ $169$ $16\frac{3}{4}$ $55\frac{1}{2}$ $224\frac{3}{4}$	223s Jan 19	1712 Jan		
orn Products	1678	18 57	1634	1934 Jan 3	17 <sup>1</sup> <sub>2</sub> Jan 168 <sup>1</sup> <sub>2</sub> Jan 1 16 <sup>3</sup> <sub>4</sub> Jan 18 55 <sup>1</sup> <sub>5</sub> Jan 1		
elaware & Huds n	167 <sub>8</sub> 56 26	$   \begin{array}{c}     57 \\     229 \\     472 \\     4   \end{array} $	22434	614 Jan 3 2295 Jan 18	55 ½ Jan 1'		
orn Froducts do pref elaware & Huds n elaware, Lack & West rn enver & Rio Grande do pref es Moines & Ft Dodgedo pref	47212	4724	465	22 <sup>3</sup> s Jan 19 181 Jan 2 19 <sup>3</sup> 4 Jan 3 61 <sup>4</sup> 4 Jan 3 229 <sup>1</sup> 2 Jan 18 472 <sup>1</sup> 2 Jan 19 48 Jan 16 90 <sup>5</sup> s Jan 11	55 \( \frac{1}{2} \) Jan 1' 220 \( \frac{1}{4} \) Jan 4 459 \( \frac{1}{2} \) Jan 38 Jan 4 87 Jan 4		
do pref	9014	9058	8938	90% Jan 10	87 Jan		
do pref	23	23	23	23 Jan 19	23 Jan 19		
etroit City Gas.	11	11	100	11 10 10	100 100		
etroit City Gas etroit Southern Tr R do pref Tr k etroit United Railway lamond Match	33	11 35	34	11 Jan 19 35 Jan 18 98 <sup>1</sup> 4 Jan 19	10 Jan 4 34 Jan 18 93 <sup>1</sup> 4 Jan 11		
etroit United Railway lamond Match Distillers Securities Duluth 8 8 & Atl lo pref astman Kodak Co lectric Storage Battery	98	9814	9412	98 <sup>1</sup> 4 Jan 19	9314 Jan 11		
Distillers Securities	5314	$\frac{53^{3}}{22^{3}}$	5112	537 <sub>8</sub> Jan 2	511 <sub>2</sub> Jan 3		
do pref	4314	4334	2138 43	45 Jan 11	19 Jan 8 391 <sub>2</sub> Jan 5		
lectric Storage Battery	162	871	8312	537 <sub>8</sub> Jan 2 227 <sub>8</sub> J n 11 45 Jan 11 164 <sup>1</sup> <sub>2</sub> Jan 2 87 <sup>1</sup> <sub>8</sub> Jan 19			
lectric Storage Battery ric do st pref do 2d pref vans & Terre Haute do pref do pref do pref	5058		4:3 <sub>8</sub> 81 <sup>1</sup> 4		813 <sub>4</sub> Jan 8 477 <sub>8</sub> Jan 4		
do 2d pref	7619	83 763 <sub>8</sub>	81 <sup>1</sup> 4 74 <sup>3</sup> 4	83 Jan 15 76% Jan 16	Sille Jan 2		
do pref	75			76 Jan 2	75 Jan 8		
do pref ederal Mining & Smelting	153	153	14212	153 Jan 19 109 Jan 19	******		
t Worth & Denver City	7310	109	10512	109 Jan 19	104 Jan 4		
derai Mining & Smelting do pref. t Worth & Denver City	80	106	79	82 Jan 18	77 Jan 2		
theral Electric	179	179	177	1814 Jan 9	1751a Jan 4		
Add to the ale the							

STOCKS	Last Sale	Week.		Year.				
Continued.	Friday	High	Low	High	Low			
Green Bay & Western H B Claffin Co	+110				1			
do 1st pref do 2d pref	******			***********	************			
do pref	80 <sup>1</sup> 8	33 <sup>1</sup> 4 80 <sup>1</sup> 4 117	33 <sup>1</sup> 4 80 <sup>1</sup> 8 116 <sup>1</sup> 8	35 Jan 3 8 14 Jan 13 119 Jan 3	33 <sup>1</sup> 4 Jan 19 79 Jan 3 114 s Jan 10			
do pref Homestake Mining	9434	95 to 82 to	94 1 <sub>2</sub> 81 3 <sub>4</sub>	9 7 <sub>8</sub> Jan 5 82 2 Jan 17	94 ½ Jan 18 81% Jan 15			
do 1st pref do 2d pref Havana Electric Railway do pref Hocking Valley Gorge (Comparison of the Comparison of the Compari	$^{180_{^{1}\!2}}_{103_{^{1}\!2}}$	18034	177 .	102 Jan 12	174% Jan 3			
do pref* *International Power Co	45.1	26 <sup>1</sup> <sub>4</sub> 90 62	88 501 <sub>2</sub>	26 <sup>1</sup> 4 Jan 15 90 Jan 12 62 Jan 16	22 Jan 4 84% Jan 3 58 Jan 5			
*International Power Co International Steam Pump do pref Iowa Central	351 <sub>2</sub> 853 <sub>4</sub>	364	28 5014	36 <sup>1</sup> 4 Jan 19 85 <sup>3</sup> 4 Jan 19	27 Jan 2			
do pref	33 623 <sub>4</sub>	348 634 575	33 62 57	3 t 3 Jan 12 63 3 Jan 13	295 <sub>8</sub> Jan 2 59 Jan 2			
do pref Kanawa & Michigan Kansas City, Ft S & M prf Kansas City Southern do pref	82 33 5	3134	83 32	58 Jan 2 8378 Jan 8 3788 Jan 5 71 Jan -	57 Jan 2 83 Jan 6 32 <sup>1</sup> 4 Jan 12			
do pref.  Keokuk & Des Moines  do pref.  Kingston & Pembroke  Knickerbocker Lee	65	6612	6234	71 Jan	6234 Jan 16			
Kingston & Pembroke Knickerbocker Ice	667	118	666	68 Jan 15	613 Top 10			
Knickerbocker Icedo pref Laclede Gas.	1 78 12	68 80	7 14	68 Jan 15 80 Jan 11	613 <sub>4</sub> Jan 10 77 <sup>1</sup> 4 Jan 15			
Laclede Gas. do pref Lake Erie & Western. do pref Lake shore	100 4214	44	4.14	447 <sub>8</sub> Jan 12				
Lake omore				******				
Lehigh & Wilksbarre Coal Long Island Lonisville & Nashville Manhattan Beach Manhattan Elevated Maryland Coal pref. *Metropolitan Securities	81 156	81 <sup>3</sup> 4 156 -2 15 <sup>3</sup> 4	70 153 ½	813 <sub>4</sub> Jan 16 1561 <sub>2</sub> Jan 19 1 3 <sub>4</sub> Jan 16	67% Jan 4 151 Jan 4 12 Jan 11			
Manhattan Elevated	1503	161	15934	1 34 Jan 16 161 8 Jan 8	12 Jan 11 159½ Jan 11			
Maryland Coal pref  *Metropolitan Securities  *Metropolitan St. Railway  Met West Side Elev Chi	$\frac{72}{1243_4}$	$\frac{75}{127}$	70 ½ 123¾	75 2 Jan 15 127 Jan 16	70½ Jan 19 122¼ Jan 4			
do pref	26 <sup>1</sup> 8	2658	25 %	265s Jan 19	************			
do pref Mexican Central Michigan Central Minn & St Louis	1147	1451 <sub>4</sub> 831 <sub>2</sub>	1454	84 <sup>1</sup> 4 Jan 11	24 Jan 4 145 Jan 18 81 Jan 4			
Merbecom	1603 <sub>8</sub> 181	$100$ $161\frac{1}{2}$ $182\frac{3}{4}$	100 159 179 ½	100 <sup>1</sup> 4 Jan 3 163 Jan 10 183 <sup>3</sup> 4 Jan 11	100 Jan 13 141 2 Jan 4 173 Jan 2			
do pref. Missouri, Kansas & Texas do pref. Missouri Pacific	40 731 <sub>2</sub>	7430	39 71	74% Jan 12	36 Jan 4 6834 Jan 4			
	106a <sub>8</sub>	10612	103 %	106½ Jan 1:	99 Jan 5			
Mor is & Essex Nashville, Chat & St Louis *National Biscuit Co do pref.	†145 673 <sub>4</sub>	149 681 <sub>2</sub>	149 6748	149½ Jan 12 69% Jan 8	147 Jan 2 67 Jan 3			
National Enameling	115 1 <sub>8</sub> 18	113	115	69 4 Jan 8 115 Jan 18 184 Jan 15	16 <sup>1</sup> 4 Jan 10			
National Lead Codo pref	923 <sub>4</sub>	68 953 <sub>8</sub> 105	87 85 1031 <sub>4</sub>	88 Jan 15 95% Jan 19 105 Jan 18	87 Jan 15 80½ Jan 5 103 Jan 11			
National R R of Mex pref do 2d pref	40 <sup>1</sup> 8 21	$\frac{40^{5}8}{21^{1}2}$	39 21	105 Jan 18 40% Jan 13 21½ Jan 13	38 Jan 5 20½ Jan 11			
*New York Air Brake New York Central	1623 <sub>4</sub>	$^{163^{3}\!8}_{155^{1}\!2}$	161 153 18	1633, Jan 5	160 Jan 4 150 Jan 4			
New York, Chi & St Louis do 1st pref	7634	717 <sub>8</sub>	119	156 4 Jan 8 72 Jan 12 120 Jan 8 91 4 Jan 9	67 <sup>1</sup> 4 Jan 5 119 Jan 15 88 Jan 2 33 <sup>1</sup> 2 Jan 8			
Nashvine, Chai & St. Lonis.  National Biscuit Co. do pref. National Enameling. do pref. National Enameling. National Enameling. National Enameling. National R. R. of Mex pref. do 2d pref. New York Air Brake New York Chi & St. Lonis. do 1st pref. do 2d pref. New York, Chi & St. Lonis. do 1st pref. do 2d pref. New York & Harlem New York & Harlem New York, Lack & Western New York, Lack & Western New York, Lack & Western	1 88	471 <sub>2</sub> 81	39 80	9134 Jan 9 4712 Jan 17 81 Jan 17	88 Jan 2 33 <sup>1</sup> 2 Jan 8 78 <sup>1</sup> 2 Jan 4			
do pref. New York & Harlem. New York, Lack & Western New York, New H'n & H'd *N Y & N J Telephone N Y, Ontarlo & Western Norfolk Southern Norfolk Western do pref Norfil American Nordikern Central Nordikern Cent	9043.	20434	202	2043 <sub>4</sub> Jan 19	197 Jan 2			
*N Y & N J Telephone N Y, Ontario & Western	153 5514	558	5312	55% Jan 19	51 <sup>1</sup> 4 Jan 4			
Norfolk Southern	8834	89	88	89 Jan 15 96 Jan 6	85 Jan 4			
North American Northern Central	1054	$106_{-2}$	104	107 Jan 12	98 Jan 2			
Ontario Mining	2071 <sub>2</sub> + 3 1211 <sub>2</sub>	21114 1224	206 1123 <sub>4</sub>	211 4 Jan 13 4 Jan 11 1224 Jan 19	199 Jan 5 38 Jan 2 1038 Jan 5			
do 1st pref	105 122	105	105	105 Jan 5 122 Jan 19 51½ Jan 19	103 Jan 10 105 la Jan 10			
Pennsylvania Railroad	51 146	$ \begin{array}{r} 51^{1}_{2} \\ 146^{1}_{4} \\ 101^{1}_{4} \end{array} $	$\frac{49}{1447}$ 8	1404 Juli 19	1423 Jan 4			
Perna & Eastern. Pere Marquette	43	4612	44	103 Jan 2 46 <sup>t</sup> <sub>2</sub> Jan 16	100 Jan 13 40 Jan 11			
do pref Philadelphia Co Philadelphia Rapid Transit. P, C, C & St Louis.		*****		************	************			
P, C, C & St Louis	821 <sub>2</sub> 105			85 Jan 4	84 Jan 12			
do pref Pittsburg Coaldo pref P. Fort Wayne & Chicago	61	$62\frac{1}{2}$	$^{14^{3}\!$	17½ Jan 19 62½ Jan 19	14 <sup>5</sup> 8 Jan 12 59 <sup>1</sup> 8 Jan 10			
do pref P, Fort Wayne & Chicago Pressed Steel Car do pref Pullman Co Quicksilver do pref	62½ 103½	64 <sup>1</sup> 4 104	563 <sub>4</sub>	64 Jan 17	53½ Jan 4 100 Jan 8			
Quicksilver	2 <sup>1</sup> 2 5 <sup>3</sup> a	2473 <sub>4</sub> 25 <sub>8</sub> 6	24.3	104 Jan 17 247 <sup>3</sup> 4 Jan 15 2 <sup>5</sup> 8 Jan 19	100 Jan 8 242 Jan 4 14 Jan 9 278 Jan 8			
dintessiver do pref R R Sec Illinois Cen etts. *Railway Steel Springs do pref Reading. do 1st pref do 2d pref	973 <sub>4</sub> 615 <sub>8</sub>	98 623 <sub>4</sub>	97 60	6 Jan 13 98 Jan 15 6234 Jan 15 10 Jan 10 155 Jan 19	60 Jan 4			
Readingdo lst pref	15412	105 155 951 <sub>9</sub>	141 4	10 · Jan 10 155 Jan 19	103 2 Jan 3			
do 18t pref do 2d pref Rensselaer & Saratoga. *Republic Iron & Steel do pref Rock Island do pref	$\begin{array}{c} 95^{1}_{4} \\ 101^{1}_{4} \\ 207 \end{array}$	10134	97	95 1 <sub>2</sub> Jan 19 101 3 <sub>4</sub> Jan 19	96½ Jan 2			
do pref	37 108 247	$\frac{38}{109}$ $247_8$	$   \begin{array}{c c}     36^{1}_{2} \\     107 \\     23^{5}_{8}   \end{array} $	39 Jan 12 110½ Jan 9 25 Jan 6 63% Jan 18	32 <sup>1</sup> <sub>2</sub> Jan 4 105 Jan 5 23 <sup>3</sup> <sub>8</sub> Jan 3			
Rock Island do pref Rome, Watertown & Og. *Rubber Goods Mfg do pref	6258 134	6434	6134	633 <sub>8</sub> Jan 18	611 <sub>2</sub> Jan 4			
do pref	60	1063 <sub>4</sub>	10034	43 Jan 10 1063 Jan 15	10634 Jan 15			
do let prof	22 66 37	$\frac{26}{69}$ $38^{5}$ 8	23 67 864 <sub>2</sub>	27   lan 12 69 <sup>1</sup> 4 Jan 12 40   Jan 12	23 Jan 10 62 <sup>1</sup> 4 Jan 2 35 Jan 11			
St Lonis & San Fran 1st prof	ee.	4878	48	40 Jan 12				
do 2d pref. S L & S F, C & E I ctfsdo pref ctfs. St Louis Southwesterndo pref	178 135	100	135	190 Jan 3   135 Jan 19	47 Jan 4 190 Jan 3 129 Jan 3			
do pref Sloss-Sheff Steel & Iron Co	273 <sub>4</sub> 601 <sub>2</sub>	61	583	27% Jan 19 61 Jan 15 97% Jan 12	2034 Jan 2 53 Jan 5			
do pref	106	704	91 <sup>1</sup> <sub>2</sub> 68 <sup>1</sup> <sub>4</sub>	701. Top 10	86% Jan 4 65% Jan 4			
Sloss-Sheff Steel & Iron Co do pref. Southern Pacific do pref Southern Railway do pref Southern Rv. M & O ctfs	1183 <sub>4</sub> 391 <sub>2</sub>	11878	384	118 <sup>7</sup> <sub>8</sub> Jan 19 40 Jan 17 103 Jan 16	35% Jan 2			
do pref Southern R'y, M & O ctfs Tennessee Coal & Iron. Texas Central	98 160	103	10114	103 Jan 16 165 Jan 12	100 Jan 2 129 Jan 2			
Texas Central	50							

STOCKS

STOCKS Continued.	Sale Week. Year. Friday High Low High				Low	Low Continued.			Low.	High	r. Low
exas Central pref	90	37			***************************************	Erie general 4s	† 93	9312	93	93½ Jan 16	91 <sup>1</sup> 4 Jan
exas Pacificdo Land Tr	363 <sub>8</sub> 813 <sub>4</sub>	82	351 <sub>4</sub> 761 <sub>2</sub>	37 Jan 18 82 Jan 18	32 <sup>3</sup> 4 Jan 4 64 <sup>7</sup> 8 Jan 2 135 Jan 2	Erie general 4s Erie, Pa, col tr 4s Evansy'e & Terre H con6s	1 9614	9748	97	97 5 Jan 16	95 4 Jan
hird Avenue oledo, Peoria & Western .	1394	13912	137	13:12 Jan 11		Evansve & Terre H con6s do 1st gen 5s. Ft W & D C 1st 6s Ft Wo & D C 1st 6s G B & Western deb B. Gulf & Ship Island 5s. Hocking Vally 4 4s. Hocking Vally 4 4s. 10 ds, 1953. Int & G H korthern 1st 6s. do 2d 5s. do 3d 4s.	111414	114 %	11312	114 ½ Jan 18	1127 <sub>8</sub> Jan
oledo Railways & Light	35 3934	35 401 <sub>2</sub>	$\frac{32^{7}8}{36^{1}2}$	35 Jan 19 40½ Jan 19	32 <sup>1</sup> 4 Jan 9 35 Jan 5	Ft Wo & Rio Grande 1st 4s	† 85 23	2312	2178	23 Jan 12	89 Jan 1 197 <sub>8</sub> Jan 102 Jan 1
win City Rapid Transit	593 <sub>8</sub> 1193 <sub>8</sub>	597 <sub>8</sub> 1193 <sub>4</sub>	58 1184	59% Jan 19 120% Jan 9	56 Jan 5 117 Jan 5	Gulf & Ship Island 5s	10212	$\frac{1021_{2}}{108}$	$\frac{102^{12}}{107^{78}}$	102½ Jan 19 108 Jan 17 9% Jan 18	102 Jan 1
do pref Union Bag & Paper Co do pref nion Pacific.	1478	154	1348	15 <sup>1</sup> 4 Jan 19	1348 Jan 6	H & T Cen gen 4s	99	994	99	994 Jan 18	1071 <sub>4</sub> Jan 98 Jan
lo pref	8334	1594	81 156 18	84 Jan 18 1594 Jan 19	80½ Jan 5 148 Jan 3	do 48, 1953	1054	1055 <sub>8</sub>	$105\frac{5}{8}$ $119\frac{1}{2}$	10558 Jan 17	105 % Jan
do pref	9834	99	9834	99½ Jan 2	9834 Jan 15	do 2d 5s	101	101	100	120 Jan 17 101 Jan 19	1191 <sub>2</sub> Jan 1 100 Jan
nited Fruit	9642	98	9214	98 Jan 18	881 <sub>2</sub> Jan 3	International Paper 68	11093	110	10978	1104 Jan 2 100 Jan 3	10934 Jan 1
do prei	93.2	935 <sub>8</sub> 871 <sub>2</sub>	$\frac{917_{8}}{86^{1}_{2}}$	93 ½ Jan 17 87 ½ Jan 13	8 Jan 2 85 4 Jan 2	Internat'l Steam Pump 6s		98 1021 <sub>8</sub>	$\frac{971_{2}}{1021_{8}}$	100 Jan 3 102 s Jan 16	109 <sup>3</sup> 4 Jan 1 97 Jan 101 <sup>3</sup> 8 Jan
n d kys St Louis pret	517g	53 963 <sub>8</sub>	9.34	53 Jan 17 963 Jan 17 136 Jan 17	46 le Jan 2	TOWA CERTIFIER 180 08					
S Express	132	136 141 <sub>4</sub>	125	136 Jan 17 144 Jan 15	94 Jan 2 124 <sup>3</sup> 4 Jan 12 14 <sup>1</sup> 4 Jan 15	Kansas City, Ft S & Mem 4s Kansas City Southern 3s	874	873 <sub>4</sub>	87 731 <sub>2</sub>	88 Jan 12 87 <sup>3</sup> 4 Jan 18 75 <sup>1</sup> 4 Jan 5	≻6 Jan 87 J <b>a</b> n 73¹4 Jan
do pref	115	90	8912	91 Jan 9	88 Jan 4	Iowa Central ref 4s. Kanasa City, Ft S & Mem 4s Kansas City, Southern 3s. Lackawanna Steel 5s. Lacke Erie & Western 1st 5s. do 2d 5s. Lake Shore gn 3 12s. do deb g 4s. do yen g 4 Unified 4s. do yen g 4 do ref 4s. Louisville & Ark 1st 5s.	110714	1077ε 108	$107\frac{1}{2}$ $107\frac{1}{2}$	75 <sup>1</sup> 4 Jan 5 107 <sup>7</sup> 8 Jan 17 108 <sup>3</sup> 8 Jan 9 118 Jan 5	1071 <sub>2</sub> Jan
8 Reduc & Refining	30	311 <sub>2</sub> 69	30 6818	34 Jan 2 7 Jan 4	30 Jan 18 68 s Jan 17	Lake Erie & Western 1st 5s.	11812	118	118	118 Jan o	117 2 Jan
S Realty & Improvement S Reduce & Refining do pref S Rubber lo 1st pref lo 2d pref S Steel lo pref Indalia R Loar chemical lo pref I tron, Coal & Coke ulcan Dettning lo pref	56	57	54 11258	57 Jan 15	51 Jan 4	Lake Shore gn 3128	100%	100%	100 s	113 <sup>1</sup> <sub>2</sub> Jan 11 100 <sup>3</sup> <sub>4</sub> Jan 8	113 s Jan 100 Jan
lo 2d pref	86	87 <sup>1</sup> <sub>2</sub>	85	115 Jan 15 871 <sub>2</sub> Jan 15	1091 <sub>2</sub> Jan 2 83 Jan 2	Long Island Unified 4s	10142	1013 <sub>4</sub> 1013 <sub>4</sub>	$101\frac{1}{2}$ $101\frac{1}{4}$	101 <sup>7</sup> <sub>8</sub> Jan 9 101 <sup>3</sup> <sub>4</sub> Jan 3 102 Jan 17 101 <sup>1</sup> <sub>2</sub> Jan 6	101 to Jan 101 to Jan 1
do pref	11114	45 % 11114	108	45 % Jan 19 111 Jan 19	42 Jan 5 105 Jan 5	do gen g 4sdo ref 4s	10158	102 1011 <sub>2</sub>	$101\frac{5}{8}$ $101\frac{1}{2}$	102 Jan 17 1011 <sub>2</sub> Jan 6	101 <sup>1</sup> 4 Jan 1 101 <sup>5</sup> 8 Jan 1 101 <sup>1</sup> 2 Jan
andalia R R	53	5512	53	58 Jan 2	52 Jan 5	Louisville & Ark 1st 5s Louisville & Nash Unified 4s	1037	104	10378	1044 Jan 9	1031, fan
lo pref	115	11.12	114 521 <sub>4</sub>	117½ Jan 2 55% Jan 15	114 Jan 4 50 Jan 8	do col tr 4s. do So Ry, Monon joint 4s. Manhattan con 4s. Metropolitan Street Ry 5s. do Refunding 4s. Mexican Central con 4s. do 1st income.	9978	9978 9512	$991_{2}$ $951_{2}$	9978 Jan 19 96 Jan 2 10334 Jan 4	98½ Jan 95¼ Jan 103¼ Jan
ulcan Detinning	912	$\begin{array}{c c} 10^{1_{2}} \\ 53^{1_{2}} \end{array}$	51	10L. Inn 15	3 Jan 18 50 Jan 11	Manhattan con 4s	10278	10334	1034	10334 Jan 4	10314 Jan 1
abash	2488	2458	22	53 ½ Jan 15 24 58 Jan 18 47 34 Jan 19 247 Jan 18	2014 Jan 5	do Refunding 4s	1 913	9134	9012	117 Jan 12 9134 Jan 18	1134 Jan 904 Jan 784 Jan
ells-Fargo Express	240	247	42 <sup>1</sup> <sub>2</sub> 247	247 Jan 18	40½ Jan 3 240 Jan 8	do 1st income	2614	80 26 <sup>3</sup> 8	79 25	80 Jan 19 263s Jan 19 204s Jan 19	24 34 Jan
U Telegraph	9312	373 <sub>4</sub> 937 <sub>8</sub>	361 <sub>2</sub> 931 <sub>4</sub>	93 's Jan 16	32 Jan 3 921 <sub>2</sub> Jan 12	do 2d income. do 4 <sup>1</sup> 28.  Minneapolis & St. L con 58. do 1st and ref 48.	† 20 <sup>4</sup> 8	2018	20	98 2 Jan 6	184 Jan
lo 1st pref	173	17334	170	176 Jan 5 188 Jan 10	170 Jan 11 188 Jan 10	Minneapolis & St. L con 5s do 1st and ref 4s	11134	97	97	11334 Jan 6	98½ Jan 113 Jan 96½ Jan
abash lo pref ells-Fargo Express estern Maryland. U Telegraph estinghouse E & M. lo 1st pref heeling & L E. lo 1st pref lo 2d pref. isconsin Central lo pref	191 <sub>4</sub> 443 <sub>4</sub>	193 <sub>4</sub> 45 <sup>1</sup> <sub>2</sub>	183 <sub>4</sub>	1 -34 Jan 12 45 5 Jan 12	1778 Jan 9	do 1st and ref 48 Missouri, Kan & Tex 1st 48. do 2d 48 do ext g 58. do T of T 58. Missouri Pacific trust 58. do collateral 58. do 40 year 4 per centloan. Mobile & Ohio gan 48.	10214	1021 <sub>4</sub> 91	904	97 Jan 17 1024 Jan 19 91 Jan 19	96 <sup>1</sup> <sub>2</sub> Jan 100 Jan 89 <sup>1</sup> <sub>4</sub> Jan
lo 2d prefisconsin Central	2778	$\frac{45}{27}$ $\frac{1}{8}$ $\frac{33}{8}$	265 <sub>8</sub>	27% Jan 12 33 Jan 17	2534 Jan 10	do ext g 5s	107	10,12	108	10712 Jan 16	
	62 <sup>3</sup> 8	64	6114	64 Jan 15	28 ½ Jan 2 60 58 Jan 3	Missouri Pacific trust 5s	10634	10634	1064	105 Jan 17 108 Jan 18	10 Jan
Unlisted. †No sales			OND			do 40-year 4 per cent.loan.	1107%	108 941 <sub>2</sub>	10758	94 l <sub>2</sub> Jan 13 99 Jan 15	107 <sup>1</sup> 4 Jan 93 <sup>1</sup> 8 Jan
A(		E B	UND	5.		Mobile & Ohio gen 4s Nassau Elec 4s National Mexico 4s		99 891 <sub>2</sub>	99 881 <sub>2</sub>	99 Jan 15 89½ Jan 17 86 Jan 11	88 Jan
	Last	We	eek.	Ye	ar.	National Mexico 4s	† 86	86	85 %	'86 Jan 11	85 Jan
ACTIVE BONDS.	Sale Friday	High	Low	High	Low	do 4 ½s  N, C & St Louis con 5s  New York Central gen 3 ½s. do deb 4s. 1934	†114 991 <sub>4</sub>	991.	9812	114 <sup>1</sup> <sub>2</sub> Jan 8 99 <sup>1</sup> <sub>4</sub> Jan 16	114 <sup>1</sup> 4 Jan 8 Jan
			-			do deb 4s, 1934 do Lake Shore col 3½s		1011 <sub>2</sub> 925 <sub>8</sub>	10114	101 lo Jan 16	1003s Jan
lams Express 4s merican Cotton Oil 4½s. merican Hide & Lea 6s. merican Spirits Mig 6s. merican Tobacco Co 4s. merican Tobacco 6s	11034	104	10334	104 Jan 3	10314 Jan 3		925 <sub>8</sub>	9014	904	9258 Jan 19 9014 Jan 17 105 Jan 11 923 Jan 19	897 <sub>8</sub> Jan 893 <sub>4</sub> Jan
nerican Hide & Lea 6s	9912	98	97	98 Jan 15 993 Jan 2	97 Jan 18 99 Jan 10	NY, C & St Louis 4s NYG, E L, H & P 4s do collateral tr 5s. NY, Ont & West ref 4s. Norfolk & Western con 4s.	92	105 92	91	92 Jan 19	104 ½ Jan 90 ½ Jan
merican Ice Securities 68	10212	93	894	93 Jan 19 102 Jan 3	87 Jan 4 102 Jan 3	N Y, Ont & West ref 4s	†109 †103	$\frac{109^{3}_{4}}{103^{1}_{2}}$	109 103	10434 Jan 9	108 Jan
merican Tobacco Co 4s merican Tobacco 6s	82 11538	82 1151 <sub>2</sub>	81 18 115 14	82 Jan 19 115 2 Jan 12	804 Jan 2	Norfolk & Western con 4s do divisional 1st lien 4s	$102^{1}_{99^{3}_{8}}$	10234	10248	10234 Jan 17	10234 Jan 10134 Jan 9812 Jan 9412 Jan
nn Arbor 4s	1033	10334	98 1031 <sub>4</sub>	99 Jan 19	114 <sup>3</sup> 4 Jan 3 97 <sup>1</sup> 4 Jan 6 102 <sup>3</sup> 4 Jan 2	do P. C & C joint 4s	1 95	$95\frac{1}{2}$ $106\frac{3}{4}$	95 105%	95½ Jan 12	94 ½ Jan 104 ½ Jan
nn Arbor 4s. , T & S F gn 4s. do adjust 4s. do stamped	9738	974	9414	97 s Jan 19 97 Jan 19 105 4 Jan 15	94 Jan 2 94 Jan 5	do Gryssonal 1st nen 4s do P. C & C joint 4s Northern Pacific prior 4s do general 3s N P G N jt 4s C B, & Q col. Oregon Ry & Nav 4s Oregon Short Line 1st 6s	77%	7734 10178	105 58 77 101 14	95 <sup>1</sup> <sub>2</sub> Jan 12 106 <sup>1</sup> <sub>4</sub> an 12 77 <sup>3</sup> <sub>4</sub> Jan 17 101 <sup>7</sup> <sub>8</sub> Jan 19 101 <sup>1</sup> <sub>2</sub> Jan 11	76 <sup>3</sup> 4 Jan 99 <sup>1</sup> 2 Jan
do conv 4s	105 48	1053 <sub>4</sub> 1021 <sub>4</sub>	105 1011 <sub>2</sub>	105% Jan 15 102% Jan 19	1027 <sub>8</sub> Jan 2 1011 <sub>2</sub> Jan 11	Oregon Ry & Nav 4s	10112	$101_{2}^{1}$ $125_{8}^{7}$	101 <sup>1</sup> 4 125 <sup>3</sup> 4	101 ½ Jan 11	10034 Jan
altimore & Ohio prior 3128	9548	9548	9412	954 Jan 8	94 s Jan 3 103 Jan 2	do consol 58	97%	1184	1184	12578 Jan 18 118% Jan 10 1772 Jan 18	125½ Jan 117% Jan
do conv 4s tlantic Coast Line 4s altimore & Ohio prior 3½s do general 4s do Pitus J & M D 3½s do P, L E & W V 4s do Southwest Div 3½s rocklyn Esryy 5a	9138	104 1 <sub>2</sub> 995 <sub>8</sub>	394	1041 <sub>2</sub> Jan 8 92 Jan 10	91% Jan 6	Pacific Coast 1st 5s	114	$97\frac{1}{2}$ $114$ $107\frac{1}{4}$	$96^{5}_{8}$ $112^{1}_{2}$	114 Jan 19 1074 Jan 19	112 <sup>1</sup> 2 Jan 1
do Southwest Div 3128	9134	92	9112	99 <sup>5</sup> 8 Jan 16 92 Jan 19 52 Jan 12	91 Jan 4	do conv 3128	$\frac{1067_{8}}{1054}$	1074 1053 101	1065 <sub>8</sub>	1074 Jan 19 105 Jan 19 101 Jan 19	106 <sup>3</sup> 4 Jan 10 <sup>1</sup> 2 Jan 100 Jan
rooklyn Rap Tran ref 4s	98	984	9612	984 Jan 15	52 Jan 12 951 <sub>2</sub> Jan 5	P-inisyivania 4 ½s. do conv 3½s Peoria & E 1sts do income Reading gen 4s. do J C 00 4s Rio Grande Southern 4s Rio Grande W 4s. do col tr 4s St L & Iron M 5s. do ref 4s.	101 † 79	7934	79	79½ Jan 13	
rooklyn Rapid Transit 5s.	110712	108 4 11278	$\frac{108^{1}_{2}}{112^{7}_{8}}$	108% Jan 18 113 Jan 10	10734 Jan 3	do J C col 4s	10134 †10034	1024	102	10258 Jan 9 10014 Jan 4	100 <sup>7</sup> s lan 100 Jan
rooklyn Union Gas 5s uff, koch & Pitts gen 5s nada Southern 1st 5s	111212	11312	$113_{12}$	1131 <sub>2</sub> Jan 10	112 <sup>1</sup> 2 Jau 5	Rio Grande Southern 48	† 721 <sub>2</sub>	9912		99 <sup>1</sup> <sub>2</sub> Jan 15	
nada Southern 1st 5s	10158	1015 1083	101 <sup>1</sup> 4 107 <sup>1</sup> 2	101 <sup>1</sup> 2 Jan 4 108 <sup>3</sup> 4 Jan 18	101 Jan 4	do col tr 4s	90			90 Jan 3	97½ Jan 90 Jan
do 2d 5s	11418	11412	11330	114 Ja., 19	105 % Jan 6 113 4 Jan 3	St L & Iron M 5s	117	117	117	93 Jan 6 117 Jan 17	92½ Jan 116 Jan
do 1st pref incomedo 2d pref income	85	96 85	937 <sub>8</sub> 81	96 Jan 19 85 Jan 19	933 <sub>4</sub> Jan 10 801 <sub>2</sub> Jan 11	do River & Gulf Div 4s	95	933 <sub>8</sub> 95	94 78	933 <sub>8</sub> Jan 19 95 Jan 17	92 <sup>1</sup> <sub>2</sub> Jan 94 <sup>3</sup> <sub>4</sub> Jan
entral Leather 5s	1013s	80 101 %	763 <sub>4</sub> 101	80 Jan 19 1015 Jan 18	75½ Jan 8 100½ Jan 2	St L & S F ref 48	864	$\frac{86^{1}_{2}}{112^{5}_{8}}$	85 112	861 <sub>2</sub> Jan 19 1125 <sub>8</sub> Jan 19	9434 Jan 85 Jan 11134 Jan
		$\frac{132^{1}8}{102^{3}4}$	132 1021s	132 % Jan 19	13114 Jan 5	do general 58 do general 68 St L & Southwest 1sts do 2d income	1126 8	9912	127 981 <sub>2</sub>	112% Jan 19 127 Jan 16 99½ Jan 17	127 Jan 96½ Jan
ntral Pacific 1st 4s	11812	$\frac{1183_{4}}{1081_{2}}$	$\frac{118^{1}2}{108}$	119 Jan 4 1081 <sub>2</sub> Jan 9 102 Jan 3	101% Jan 4 118½ Jan 2 107% Jan 3 102 Jan 3	do 2d incomedo consol 4s	8512	861 <sub>2</sub> 813 <sub>4</sub>	851 <sub>2</sub> 811 <sub>2</sub>	86 <sup>1</sup> <sub>2</sub> Jan 15 82 Jan 8	85½ Jan 80¼ Jan
do Rich & All 1st con 4s	96	102	102		102 Jan 3	St Paul, M & M con 6s	+136			02 Jan 0	80 4 Jah
	824	823 <sub>8</sub> 811 <sub>2</sub>	821 <sub>4</sub> 791 <sub>2</sub>	8212 Jan 8	82 h Jan 3	do consol 48.  St Paul, M & M con 68.  St Paul M & M 4½8.  do Montana ext 48.  San An & A P 48.  Seaboard Air Line 58.	10312	10312	10312	10312 Jan 6	1031 <sub>2</sub> Jan
icago & Alton 3s	0149	9518	9434	81½ Jan 19 95¼ Jan 3 102 Jan 13	78 <sup>1</sup> 2 Jan 3 94 <sup>3</sup> 8 Jan 2 102- Jan 13	Senboard Air Line 5s.	103	89a <sub>8</sub>	8834	89 <sup>3</sup> 4 Jan 17 103 Jan 9	
lo 3 28	9412	102	102			Seaboard Air Line 5s. do 4s So Car & Ga 1st 5s. o Pacific ref 4s do 4s	† 90 †1083 <sub>4</sub>	92	91	103 Jan 17 103 Jan 9 92 Jan 17 107 <sup>3</sup> 4 Jan 3 96 <sup>7</sup> 8 Jan 16 94 <sup>1</sup> 2 Jan 19 118 <sup>3</sup> 4 Jan 4	102½ Jan 89 5 Jan 107¾ Jan
lo 3 28	$101\frac{7}{8}$		12138	117 <sup>3</sup> 4 Jan 4 121 <sup>1</sup> 2 Jan 8 133 Jan 11	117 <sup>3</sup> 4 Jan 4 121 Jan 10	o Pacific ref 4s	96%	$96\frac{7}{8}$ $94\frac{1}{2}$	9614	9678 Jan 16 9412 Jan 19	93 Jan
licago & Alton 38 lo 3 l <sub>2</sub> 8 i , B & Q, Ill Div 3 l <sub>2</sub> 8	$^{\dagger}$ $94^{1}_{2}$ $^{\dagger}$ $101^{7}_{8}$ $^{\dagger}$ $106^{1}_{4}$ $^{\dagger}$ $118$ $^{\dagger}$ $121^{3}_{8}$	$121^{\rm i_2}$		133 Jan 11	1321 <sub>2</sub> Jan 5	Southern Rai way 58	11812	11858	11848		118 Jan
neago & Alton 38 10 3 ½8 11, B & Q, Ill Div 3 ½8 10 Denver Division 48 10 Nebraska Ex 48 11 & East Illinois con 58 11 ago & Erie 18t 58	1118 12138	133	133			do Memphis Division 5a	. AAI			9814 Jan 3	971 <sub>2</sub> Jan
neago & Alton 38 10 3 ½8 11, B & Q, Ill Div 3 ½8 10 Denver Division 48 10 Nebraska Ex 48 11 & East Illinois con 58 11 ago & Erie 18t 58	1118 12138	$\begin{array}{c} 121^{1}_{2} \\ 133 \\ 110^{1}_{2} \end{array}$	$110^{1}_{2}$	110½ Jan 15	1091 <sub>2</sub> Jan 5	do Memphis Division 5s do M & O col 4s	1 97	00	09	001. 7	
neago & Alton 38  10 3 ½8  11 B & Q, Ill Div 3 ½8  10 Denver Division 48  10 Nebraska Ex 48  11 & East Illinois con 58  11 cago & Erie 18t 58	1118 12138	110 <sup>1</sup> <sub>2</sub> 114 <sup>1</sup> <sub>4</sub>	$110^{1_{2}}$ $114^{1_{4}}$	110½ Jan 15	1091 <sub>2</sub> Jan 5	do Memphis Division 5s do Memphis Division 5s do M & O col 4s. do St Louis Div 4s. Standard Rope & Twine Inc.	† 97 † 981 <sub>4</sub>	98	98 11 <sub>2</sub>	99½ Jan 5	98 Jan 1½ Jan
16360 & AROH 08 1. B & Q. III Div 3 <sup>1</sup> -98 1. B & Q. III Div 3 <sup>1</sup> -98 10 Denver Division 48 10 Nebraska Ex 48 11 d East Hilnois con 58 11040 & Eric 18 15 10 refunding 58 10 refunding 58 10 will be seen 18 10 terminal 58 10 terminal 58 10 C & Pac 68 10 C & Pac 68 10 Southern Minn 68 10 Southern Minn 68	1118 12138 113234 1113 110734 11414 10738	11012	$110^{1}_{2}$	110½ Jan 15	109 <sup>1</sup> <sub>2</sub> Jan 5 113 <sup>1</sup> <sub>2</sub> Jan 3 107 <sup>1</sup> <sub>2</sub> Jan 16 107 <sup>1</sup> <sub>2</sub> Jan 9	Term Age'n St I, rof 4e	100	100 9958	$98\frac{1}{2}$ $99\frac{5}{8}$	99 <sup>1</sup> <sub>2</sub> J <sub>a</sub> n 5 2 <sup>1</sup> <sub>2</sub> Jan 2 100 Jan 19	97% Jan
1.03 de Aton os 1.03 de Aton os 1.05 de 1.05 d	1118 12138 113234 1113 110734 111414 10758 110714 110614	110 <sup>1</sup> <sub>2</sub> 114 <sup>1</sup> <sub>4</sub> 107 <sup>5</sup> <sub>8</sub>	1101 <sub>2</sub> 1141 <sub>4</sub> 1071 <sub>2</sub>	110 <sup>1</sup> 2 Jan 15 114 <sup>1</sup> 4 Jan 19 1 7 <sup>8</sup> 8 Jan 19 107 <sup>1</sup> 4 Jan 3	109 <sup>1</sup> <sub>2</sub> Jan 5 113 <sup>1</sup> <sub>2</sub> Jan 3 107 <sup>1</sup> <sub>2</sub> Jan 16 107 <sup>1</sup> <sub>2</sub> Jan 9	Term Age'n St I, rof 4e	100	$1^{1_{2}}$ $100^{995_{8}}$ $123^{123}$	$98\frac{1}{2}$ $99\frac{5}{8}$ $122\frac{1}{2}$	99½ Jan 5 2½ Jan 2 100 Jan 19 99¾ Jan 5 123 Jan 12 102 Jan 9	97% Jan
1.03 de Aton os 1.03 de Aton os 1.05 de 1.05 d	1118 12138 113234 1113 110734 111414 10758 110714 110614	110 <sup>1</sup> <sub>2</sub> 114 <sup>1</sup> <sub>4</sub> 107 <sup>5</sup> <sub>8</sub> 100 <sup>1</sup> <sub>2</sub> 105 <sup>1</sup> <sub>2</sub> 90 <sup>3</sup> <sub>8</sub>	$\begin{array}{c} 110^{1}_{2} \\ 114^{1}_{4} \\ 107^{1}_{2} \\ \vdots \\ 100^{1}_{2} \\ 105^{1}_{2} \\ 89^{1}_{8} \end{array}$	110 <sup>1</sup> <sub>2</sub> Jan 15 114 <sup>1</sup> <sub>4</sub> Jan 19 1· 7 <sup>5</sup> <sub>8</sub> Jan 19 107 <sup>1</sup> <sub>4</sub> Jan 3 106 <sup>1</sup> <sub>4</sub> Jan 11 100 <sup>1</sup> <sub>2</sub> Jan 9 105 <sup>1</sup> <sub>2</sub> Jan 17 903. Jan 17	109 <sup>1</sup> <sub>2</sub> Jan 5 113 <sup>1</sup> <sub>2</sub> Jan 3 107 <sup>1</sup> <sub>2</sub> Jan 16 107 <sup>2</sup> Jan 11 100 Jan 2 105 <sup>1</sup> <sub>2</sub> Jan 17 88 <sup>1</sup> <sub>4</sub> Jan 3	Term Ass'n St L ref 4s Texas Pacific 1st 5s de income 5s Third Avenue 4s Tolde St Lyuis & W 21s.	983 <sub>4</sub> 123	1 <sup>1</sup> 2 100 99 <sup>5</sup> 8 123	98 <sup>1</sup> 2 99 <sup>5</sup> 8 122 <sup>1</sup> 2	99½ Jan 5 2½ Jan 2 100 Jan 19 99¾ Jan 5 123 Jan 12 102 Jan 9 95½ Jan 10	97% Jan
1.13 de Atoni os 1.13 de Q. III Div 3-28 1.13 de Q. III Div 3-28 1.13 de Q. III Div 3-28 1.14 de Coulse van de Coulse 1.15 de Coulse van de Co	1118 12138 13234 113234 1113 110734 11444 10758 110744 110644 1 99 110512 9038 110512 9038	110 <sup>1</sup> <sub>2</sub> 114 <sup>1</sup> <sub>4</sub> 107 <sup>5</sup> <sub>8</sub> 100 <sup>1</sup> <sub>2</sub> 105 <sup>1</sup> <sub>2</sub> 90 <sup>3</sup> <sub>8</sub> 103 <sup>1</sup> <sub>4</sub> 79 <sup>5</sup> <sub>8</sub>	$\begin{array}{c} 110^{1}_{2} \\ 114^{1}_{4} \\ 107^{1}_{2} \\ \vdots \\ 100^{1}_{2} \\ 105^{1}_{2} \\ 89^{1}_{8} \\ 102^{1}_{2} \\ 79 \end{array}$	110 <sup>1</sup> <sub>2</sub> Jan 15 114 <sup>1</sup> <sub>4</sub> Jan 19 1· 7 <sup>5</sup> <sub>8</sub> Jan 19 107 <sup>1</sup> <sub>4</sub> Jan 3 106 <sup>1</sup> <sub>4</sub> Jan 11 100 <sup>1</sup> <sub>2</sub> Jan 9 105 <sup>1</sup> <sub>2</sub> Jan 17 903. Jan 17	109 <sup>1</sup> <sub>2</sub> Jan 5 113 <sup>1</sup> <sub>2</sub> Jan 3 107 <sup>1</sup> <sub>2</sub> Jan 16 107 <sup>2</sup> <sub>2</sub> Jan 9 106 <sup>1</sup> <sub>4</sub> Jan 11 100 Jan 2 105 <sup>1</sup> <sub>2</sub> Jan 17 88 <sup>1</sup> <sub>4</sub> Jan 3 102 <sup>1</sup> <sub>5</sub> Jan 18	Term Ass'n St L ref 4s Texas Pacific 1st 5s de income 5s Third Avenue 4s Tolde St Lyuis & W 21s.	983 <sub>4</sub> 123	1 <sup>1</sup> 2 100 99 <sup>5</sup> 8 123 95 90 84	98 <sup>1</sup> <sub>2</sub> 98 <sup>1</sup> <sub>2</sub> 99 <sup>5</sup> <sub>8</sub> 122 <sup>1</sup> <sub>2</sub> 94 <sup>3</sup> <sub>4</sub> 90 83 <sup>3</sup> <sub>4</sub>	99 <sup>1</sup> <sub>2</sub> J <sub>a</sub> n 5 2 <sup>1</sup> <sub>2</sub> Jan 2 100 Jan 19 99 <sup>3</sup> <sub>4</sub> Jan 5 123 Jan 12 102 Jan 9 95 <sup>1</sup> <sub>2</sub> Jan 10 90 Jan 13 84 Jan 18	97 <sup>3</sup> 4 Jan 98 <sup>1</sup> 2 Jan 121 <sup>1</sup> 2 Jan 102 Jan 94 <sup>1</sup> 2 Jan 90 Jan
1.13 de Atoni os 1.13 de Q. III Div 3-28 1.13 de Q. III Div 3-28 1.13 de Q. III Div 3-28 1.14 de Coulse van de Coulse 1.15 de Coulse van de Co	1118 12138 13234 113234 1113 110734 11444 10758 110744 110644 1 99 110512 9038 110512 9038	110 <sup>1</sup> <sub>2</sub> 114 <sup>1</sup> <sub>4</sub> 107 <sup>5</sup> <sub>8</sub>  100 <sup>1</sup> <sub>2</sub> 105 <sup>1</sup> <sub>2</sub> 90 <sup>3</sup> <sub>8</sub> 103 <sup>1</sup> <sub>4</sub> 79 <sup>5</sup> <sub>8</sub>	$\begin{array}{c} 110^{1}_{2} \\ 114^{1}_{4} \\ 107^{1}_{2} \\ \hline \\ 100^{1}_{2} \\ 105^{1}_{2} \\ 89^{1}_{8} \\ 102^{1}_{2} \\ 79 \\ 95^{1}_{4} \end{array}$	110 <sup>1</sup> 2 Jan 15 114 <sup>1</sup> 4 Jan 19 1 7 <sup>5</sup> 8 Jan 19 107 <sup>1</sup> 4 Jan 3 106 <sup>1</sup> 4 Jan 19 105 <sup>1</sup> 2 Jan 19 105 <sup>1</sup> 2 Jan 19 103 <sup>1</sup> 4 Jan 8 80 Jan 2 95 <sup>3</sup> 4 Jan 2	109 <sup>1</sup> <sub>2</sub> Jan 5 113 <sup>1</sup> <sub>2</sub> Jan 3 107 <sup>1</sup> <sub>2</sub> Jan 16 107 <sup>2</sup> <sub>2</sub> Jan 9 106 <sup>1</sup> <sub>4</sub> Jan 11 100 Jan 2 105 <sup>1</sup> <sub>2</sub> Jan 17 88 <sup>1</sup> <sub>4</sub> Jan 3 102 <sup>1</sup> <sub>5</sub> Jan 18	Term Ass'n St L ref 4s. Texas Pacific 1st 5s. do income 5s. Third Avenue 4s. Toledo, St Louis & W 3½s. do 1st 4s. Underg'd London 5 per cent	98 123 95 1895 <sub>8</sub> 1055 <sub>8</sub>	1 <sup>1</sup> <sub>2</sub> 100 99 <sup>5</sup> <sub>8</sub> 123 95 90 84 98 <sup>1</sup> <sub>2</sub> 106 <sup>1</sup> <sub>4</sub>	1 <sup>1</sup> <sub>2</sub> 98 <sup>1</sup> <sub>2</sub> 99 <sup>5</sup> <sub>8</sub> 122 <sup>1</sup> <sub>2</sub> 94 <sup>3</sup> <sub>4</sub> 90 83 <sup>3</sup> <sub>4</sub> 98 105 <sup>5</sup> <sub>8</sub>	99 <sup>1</sup> <sub>2</sub> J <sub>an</sub> 5 2 <sup>1</sup> <sub>2</sub> Jan 2 100 Jan 19 99 <sup>3</sup> <sub>4</sub> Jan 5 123 Jan 12 102 Jan 9 95 <sup>1</sup> <sub>2</sub> Jan 10 90 Jan 13 84 Jan 18 98 <sup>1</sup> <sub>2</sub> Jan 16 106 <sup>3</sup> <sub>4</sub> Jan 16	97 <sup>3</sup> 4 Jan 98 <sup>1</sup> 2 Jan 121 <sup>1</sup> 2 Jan 102 Jan 94 <sup>1</sup> 2 Jan 90 Jan
nicago & Atton os  10 3 ½8  11, B & Q, III Div 3 ½8  10, Denver Division 48  10 Nebraska Ex 48  11 at & East Illinois con 58  11 cap de Eric 1st 58  12 cap de Eric 1st 58  13 cap de Eric 1st 58  14 cap de Eric 1st 58  15 cap de Eric 1st 58  16 refunding 58  10 cap de Eric 1st 68  10 cap de Eric 1s	$1118$ $121^{3}8$ $1123^{3}4$ $1113^{3}$ $1113^{3}$ $1107^{3}4$ $114^{1}4$ $107^{3}4$ $1107^{1}4$ $106^{1}4$ $109^{1}105^{1}2$ $90^{3}8$ $1102^{8}8$ $1102^{8}8$ $1102^{8}8$ $1102^{8}8$ $1102^{8}8$ $1102^{8}8$ $1102^{8}8$ $1102^{8}8$ $1102^{8}8$	110 <sup>1</sup> <sub>2</sub> 114 <sup>1</sup> <sub>4</sub> 107 <sup>5</sup> <sub>8</sub>  100 <sup>1</sup> <sub>2</sub> 105 <sup>1</sup> <sub>2</sub> 90 <sup>3</sup> <sub>4</sub> 79 <sup>5</sup> <sub>8</sub> 96 135 <sup>1</sup> <sub>2</sub>	$\begin{array}{c} 110^{1}_{2} \\ 114^{1}_{4} \\ 107^{1}_{2} \\ \vdots \\ 100^{1}_{2} \\ 105^{1}_{2} \\ 89^{1}_{8} \\ 102^{1}_{2} \\ 79 \\ 95^{1}_{4} \\ 135^{1}_{2} \end{array}$	110 <sup>1</sup> <sub>2</sub> Jan 15 114 <sup>1</sup> <sub>4</sub> Jan 19 107 <sup>1</sup> <sub>5</sub> Jan 19 107 <sup>1</sup> <sub>4</sub> Jan 3 106 <sup>1</sup> <sub>4</sub> Jan 11 100 <sup>1</sup> <sub>2</sub> Jan 9 105 <sup>1</sup> <sub>2</sub> Jan 19 90 <sup>1</sup> <sub>5</sub> Jan 19 103 <sup>1</sup> <sub>4</sub> Jan 8 80 Jan 2 95 <sup>3</sup> <sub>4</sub> Jan 2 185 <sup>1</sup> <sub>2</sub> Jan 17	109½ Jan 5 113½ Jin 3 107½ Jan 16 107 5 Jan 16 107 5 Jan 19 106¼ Jin 11 100 Jan 2 105½ Jan 18 73 Jan 15 75 Jan 17	Term Ass'n St L ref 4s. Texas Pacific 1st 5s do income 5s Third Avenue 4s Toledo, St Louis & W 3½s do 1st 4s Underg d London 5 per cent Union Pacific 1st 4s. do convertible 4s	983 <sub>4</sub> 123 95 † 895 <sub>8</sub> 1055 <sub>8</sub>	1 <sup>1</sup> 2 100 99 <sup>5</sup> 8 123 95 90 84 98 <sup>1</sup> 2 100 <sup>1</sup> 4 158 <sup>1</sup> 4 88 <sup>1</sup> 2	98 <sup>1</sup> <sub>2</sub> 98 <sup>1</sup> <sub>2</sub> 99 <sup>5</sup> <sub>8</sub> 122 <sup>1</sup> <sub>2</sub> 94 <sup>3</sup> <sub>4</sub> 90 83 <sup>3</sup> <sub>4</sub> 98 105 <sup>5</sup> <sub>8</sub> 155 <sup>7</sup> <sub>8</sub>	99½ Jan 5 2½ Jan 2 100 Jan 19 99¾ Jan 5 123 Jan 12 102 Jan 9 95½ Jan 10 90 Jan 18 98½ Jan 18 98½ Jan 16 108¾ Jan 9 158¼ Jan 17	97 <sup>3</sup> 4 Jan 98 <sup>1</sup> 2 Jan 121 <sup>1</sup> 2 Jan 102 Jan 94 <sup>1</sup> 2 Jan 90 Jan 83 <sup>1</sup> 4 Jan 105 Jan 147 <sup>1</sup> 2 Jan
nicago & Atton os 10 3-28   11 Dir 3-28   10 Berver Division 88   10 Berver Division 88   10 Nebraska Ex 48   11 & East Hinois con 58   10 east Hinois con 58   10 & East Hinois con 58   11 & East Hinois con 58   12 & East Hinois con 58   13 & East Hinois con 58   14 & East Hinois con 58   15 & East Hinois con 58   16 & East Hinois con 58   16 & East Hinois con 58   17 & East Hinois con 58   18 & East Hino	1118 $1213$ $1323$ $11323$ $11323$ $1113$ $11073$	110 <sup>1</sup> 2 114 <sup>1</sup> 4 107 <sup>5</sup> 8  100 <sup>1</sup> 2 105 <sup>1</sup> 3 90 <sup>3</sup> 4 79 <sup>5</sup> 8 96 135 <sup>1</sup> 2 104 <sup>1</sup> 2	$\begin{array}{c} 110^{1}_{2} \\ 114^{1}_{4} \\ 107^{1}_{2} \\ \\ 105^{1}_{2} \\ 105^{1}_{2} \\ 89^{1}_{8} \\ 102^{1}_{2} \\ 79 \\ 95^{1}_{4} \\ 135^{1}_{2} \\ \\ 103^{1}_{2} \\ \end{array}$	110½ Jan 15 114¼ Jan 19 1· 748 Jan 19 107¼ Jan 3 106¼ Jan 11 100½ Jan 17 90% Jan 19 103¼ Jan 8 80 Jan 2 953¼ Jan 2 185½ Jan 17	109½ Jan 5 113½ Jin 3 107½ Jan 16 107 5 Jan 16 107 5 Jan 19 106¼ Jin 11 100 Jan 2 105½ Jan 18 73 Jan 15 75 Jan 17	Term Ass'n St L ref 4s Texas Pacific 1st 5s do income 5s Third Avenue 4s Toledo, St Louis & W 3½s do 1st 4s Underg'd London 5 per cent Union Pacific 1st 4s do convertible 4s United Rys San Fran 4s do St Louis 4s do St Louis 4s	98°4 123 95 † 89°5 105°5 158 88	11/2 100 995/8 123 95 90 84 981/2 1001/4 1581/4 881/2 881/2 108	1 <sup>1</sup> <sub>2</sub> 98 <sup>1</sup> <sub>2</sub> 99 <sup>5</sup> <sub>8</sub> 122 <sup>1</sup> <sub>2</sub> 94 <sup>3</sup> <sub>4</sub> 90 83 <sup>3</sup> <sub>4</sub> 98 105 <sup>5</sup> <sub>8</sub> 155 <sup>7</sup> <sub>8</sub> 88 12 107 <sup>5</sup> <sub>8</sub>	99½ Jan 5 2½ Jan 2 100 Jan 19 99¾ Jan 5 123 Jan 12 102 Jan 9 95½ Jan 10 90 Jan 18 98½ Jan 18 98½ Jan 16 108¾ Jan 9 158¼ Jan 17	97 <sup>3</sup> 4 Jan 98 <sup>1</sup> 2 Jan 121 <sup>1</sup> 2 Jan 102 Jan 94 <sup>1</sup> 2 Jan 90 Jan 83 <sup>1</sup> 4 Jan 105 Jan 147 <sup>1</sup> 2 Jan
nicago & Alton os  10 3-29 a. III Div 3-29.  11 Ber 3-29 a.  12 Ber 4 be	1118 $1213$ $1323$ $11323$ $11323$ $1113$ $11073$	133 110 <sup>1</sup> <sub>2</sub> 114 <sup>1</sup> <sub>4</sub> 107 <sup>5</sup> <sub>8</sub>  100 <sup>1</sup> <sub>2</sub> 90 <sup>3</sup> <sub>8</sub> 103 <sup>1</sup> <sub>4</sub> 79 <sup>5</sup> <sub>8</sub> 96 135 <sup>1</sup> <sub>2</sub> 104 <sup>1</sup> <sub>2</sub> 83 <sup>1</sup> <sub>9</sub>	$\begin{array}{c} 110^{1}_{2} \\ 114^{1}_{4} \\ 107^{1}_{2} \\ \vdots \\ 100^{1}_{2} \\ 105^{1}_{2} \\ 89^{1}_{8} \\ 102^{1}_{2} \\ 105^{1}_{2} \\ 135^{1}_{2} \\ \vdots \\ 103^{1}_{2} \\ \hline \\ 78^{7}_{6} \end{array}$	110½ Jan 15 114¼ Jan 19 1· 748 Jan 19 107¼ Jan 3 106¼ Jan 11 100½ Jan 17 90% Jan 19 103¼ Jan 8 80 Jan 2 953¼ Jan 2 185½ Jan 17	109½ Jan 5 113½ Jin 3 107½ Jan 16 107 5 Jan 16 107 5 Jan 19 106¼ Jin 11 100 Jan 2 105½ Jan 18 73 Jan 15 75 Jan 17	Term Ass in St L ref 4s Torna Facilic 1st 5s Toxas Facilic 1st 5s Toxas Facilic 1st 5s Toxas Facilic 1st 5s Toledo, St Louis & W 3-ys. Toledo, St Louis & W 3-ys. do 1st 4s Underg'd London 5 per cent Union Pacific 1st 4s do convertible 4s United Rys San Fran 4s do St Louis 4s US Leather 6s US Leather 6s	98 <sup>3</sup> 4 123 95 † 89 <sup>5</sup> 8 105 <sup>5</sup> 8 158 88 † 88 107 <sup>5</sup> 8	11/2 100 995/8 123 95 90 84 981/2 1004/4 1581/4 881/2 881/2 108 1011/2 993/8	11 <sub>2</sub> 981 <sub>2</sub> 995 <sub>8</sub> 1221 <sub>2</sub> 943 <sub>4</sub> 90 833 <sub>4</sub> 98 1055 <sub>8</sub> 851 <sub>2</sub> 1075 <sub>8</sub> 997 <sub>8</sub>	99½ Jan 5 2½ Jan 2 100 Jan 19 99¾ Jan 5 123 Jan 12 102 Jan 9 95½ Jan 10 90 Jan 18 98½ Jan 18 98½ Jan 16 108¾ Jan 9 158¼ Jan 17	97 <sup>3</sup> 4 Jan 98 <sup>1</sup> 2 Jan 121 <sup>1</sup> 2 Jan 102 Jan 94 <sup>1</sup> 2 Jan 90 Jan 83 <sup>1</sup> 4 Jan 105 Jan 147 <sup>1</sup> 2 Jan
nicago & Alton os  10 3 ½s  10 3 ½s  11 B & Q. III Div 3 ½s  10 Denver Division 4s  10 Nebraska Ex 4s  11 B & Co 55  11 B B & Co 55  11 B B B B B B B B B B B B B B B B B B	1118 12138 113234 113234 1113 110734 11444 110738 1	133 110 <sup>1</sup> <sub>2</sub> 114 <sup>1</sup> <sub>4</sub> 107 <sup>5</sup> <sub>8</sub>  100 <sup>1</sup> <sub>2</sub> 90 <sup>3</sup> <sub>8</sub> 103 <sup>1</sup> <sub>4</sub> 79 <sup>5</sup> <sub>8</sub> 96 135 <sup>1</sup> <sub>2</sub> 104 <sup>1</sup> <sub>2</sub> 81 <sup>3</sup> <sub>4</sub> 77 <sup>3</sup> <sub>4</sub> 96 <sup>1</sup> <sub>4</sub>	110 <sup>1</sup> <sub>2</sub> 114 <sup>1</sup> <sub>4</sub> 107 <sup>1</sup> <sub>2</sub> 100 <sup>1</sup> <sub>2</sub> 105 <sup>1</sup> <sub>2</sub> 89 <sup>1</sup> <sub>8</sub> 102 <sup>1</sup> <sub>2</sub> 79 95 <sup>1</sup> <sub>4</sub> 135 <sup>1</sup> <sub>2</sub> 103 <sup>1</sup> <sub>2</sub> 78 <sup>7</sup> <sub>8</sub> 78 <sup>1</sup> <sub>8</sub> 76 <sup>1</sup> <sub>8</sub> 96 <sup>1</sup> <sub>8</sub>	110½ Jan 15 114¼ Jan 19 1 78 Jan 19 107¼ Jan 3 106¼ Jan 11 100½ Jan 19 105½ Jan 17 100½ Jan 19 103¼ Jan 8 80 Jan 2 135½ Jan 17 135½ Jan 17 104½ Jan 19 102¾ Jan 18 8½ Jan 18	109½ Jan 5 113½ Jin 3 107½ Jan 16 107 5 Jan 16 107 5 Jan 19 106¼ Jin 11 100 Jan 2 105½ Jan 18 73 Jan 15 75 Jan 17	Term Ass'n St L ref 4s Texas Pacific 1st 5s do income 5s Third Avenue 4s Toledo, St Louis & W 3½s do 1st 4s Uniderg'd London 5 per cent Union Pacific 1st 4s do convertible 4s United Rys San Fran 4s do St Louis 4s U S Leather 6s U S Steel 5s Va Car Chemical col tr 5s	983 <sub>4</sub> 123 95 † 895 <sub>8</sub> 1055 <sub>8</sub> 1055 <sub>8</sub> † 88 1075 <sub>8</sub> † 88 1075 <sub>8</sub>	11/2 1000 995/8 123 95 84 981/2 1004 1581/4 881/2 108 1011/2 993/8	1 <sup>1</sup> 2 98 <sup>1</sup> 2 99 <sup>5</sup> 2 99 <sup>5</sup> 3 122 <sup>1</sup> 2 10 10 83 <sup>3</sup> 4 98 105 <sup>5</sup> 8 107 <sup>5</sup> 8 99 <sup>7</sup> 8 97 <sup>6</sup> 8 101 116	99½ Jan 5 2½ Jan 2 100 Jan 19 99¾ Jan 5 123 Jan 12 102 Jan 9 95½ Jan 10 90 Jan 18 98½ Jan 18 98½ Jan 16 108¾ Jan 9 158¼ Jan 17	97 <sup>3</sup> 4 Jan 98 <sup>1</sup> 2 Jan 102 Jan 94 <sup>1</sup> 2 Jan 90 Jan 93 <sup>1</sup> 4 Jan 96 <sup>1</sup> 2 Jan 105 Jan 147 <sup>1</sup> 2 Jan
nicago & Alton os  11. B & Q. III Div 3 <sup>1</sup> -98.  10. Deuver Division 44.  11. B & Q. III Div 3 <sup>1</sup> -98.  11. B & Q. III Div 3 <sup>1</sup> -98.  11. B & Bast Name 44.  11. B & Bast Name 44.  11. B & Bast Name 44.  11. B & Bast Name 45.  12. B & Bast Name 45.  13. B & Bast Name 45.  14. B & Bast Name 45.  15. B & Bast Name 45.  16. B	1118 4 1213234 1113234 1113 110734 110734 110734 110734 110734 11064 1064	133 110 <sup>1</sup> <sub>2</sub> 114 <sup>1</sup> <sub>4</sub> 107 <sup>8</sup> <sub>8</sub>  100 <sup>1</sup> <sub>2</sub> 90 <sup>3</sup> <sub>8</sub> 103 <sup>1</sup> <sub>4</sub> 79 <sup>8</sup> <sub>8</sub> 96 135 <sup>1</sup> <sub>2</sub> 104 <sup>1</sup> <sub>2</sub> 81 <sup>1</sup> <sub>8</sub> 77 <sup>3</sup> <sub>4</sub> 96 <sup>1</sup> <sub>4</sub> 163	$110^{1}_{2}$ $114^{1}_{4}$ $107^{1}_{2}$ $105^{1}_{2}$ $89^{1}_{8}$ $102^{1}_{2}$ $105^{1}_{2}$ $105^{1}_{4}$ $135^{1}_{2}$ $103^{1}_{2}$ $103^{1}_{2}$ $103^{1}_{2}$ $103^{1}_{2}$	110½ Jan 15 114¼ Jan 19 1 78 Jan 19 107¼ Jan 3 106¼ Jan 11 100½ Jan 19 105½ Jan 17 100½ Jan 19 103¼ Jan 8 80 Jan 2 135½ Jan 17 135½ Jan 17 104½ Jan 19 102¾ Jan 18 8½ Jan 18	109½ Jan 5 113½ Jin 3 107½ Jan 16 107 5 Jan 16 107 5 Jan 19 106¼ Jin 11 100 Jan 2 105½ Jan 18 73 Jan 15 75 Jan 17	Term Ass'n St L ref 4s Texas Pacific 1st 5s do income 5s Third Avenue 4s Toledo, St Louis & W 3½s do 1st 4s Uniderg'd London 5 per cent Union Pacific 1st 4s do convertible 4s United Rys San Fran 4s do St Louis 4s U S Leather 6s U S Steel 5s Va Car Chemical col tr 5s	983 <sub>4</sub> 123 95 † 895 <sub>8</sub> 1055 <sub>8</sub> 1055 <sub>8</sub> † 88 1075 <sub>8</sub> † 88 1075 <sub>8</sub>	1 <sup>1</sup> 2 100 195 <sup>5</sup> 8 123 95 90 84 98 <sup>1</sup> 2 100 <sup>1</sup> 4 158 <sup>1</sup> 4 88 <sup>1</sup> 2 108 101 <sup>1</sup> 2 99 <sup>3</sup> 8 101 116 108 <sup>1</sup> 2	1 <sup>1</sup> 2 98 <sup>1</sup> 2 99 <sup>5</sup> 8 122 <sup>1</sup> 2 94 <sup>5</sup> 4 98 105 <sup>5</sup> 8 107 <sup>5</sup> 8 99 <sup>7</sup> 8 101 116 107 <sup>1</sup> 2	99½ Jan 5 2½ Jan 2 100 Jan 19 99¾ Jan 5 123 Jan 12 102 Jan 9 95½ Jan 10 90 Jan 18 98½ Jan 18 98½ Jan 16 108¾ Jan 9 158¼ Jan 17	97 <sup>3</sup> 4 Jan 98 <sup>1</sup> 2 Jan 102 Jan 94 <sup>1</sup> 2 Jan 90 Jan 93 <sup>1</sup> 4 Jan 96 <sup>1</sup> 2 Jan 105 Jan 147 <sup>1</sup> 2 Jan
nicago & Alton os  ii , B & Q. III Dir 3 38.  ii , B & Q. III Dir 3 38.  ii , B & Q. III Dir 3 38.  ii , B & Q. III Dir 3 38.  ii & East Illinois con 58.  ii & East Illinois con 58.  iii , Ind & Louisv ref 68.  do refunding 58.  iii , Ind & Louisv ref 68.  do refunding 58.  iii , Ind & Iouisv ref 68.  do terminal 58.  do C & Pac Western 58.  do C & Pac Western 58.  do South Division 58.  ii & Northwest'n gn 3 328.  iii & Northwest'n gn 3 328.  iii & Northwest'n gn 3 328.  iii & R I & Pacific co 58.  iii & Conthern Minn 68.  do settended 1 russt 48.  do refunding 48.  ii. St Paul, M & O 68.  ii Terminal Transfer 48.  do St Louis Div 48.  ol Ind 58, Series A.  do Series B.  ol Mudiand 1st 48.  ol Southern Ist 48.  ol Southern Ist 48.  ol Southern Ist 48.  ol Southern Ist 48.  ol Mudiand 1st 48.  on Tobucco 48.  on & Cou 68.	1118 4 121328 113238 1113 110734 110748 110749 110749 110644 1 99 110552 9036 110552 11064 11	133 110 l <sub>2</sub> 114 l <sub>4</sub> 107 l <sub>8</sub>  100 l <sub>2</sub> 90 l <sub>8</sub> 105 l <sub>2</sub> 90 l <sub>8</sub> 135 l <sub>2</sub> 104 l <sub>2</sub>  83 l <sub>3</sub> 77 l <sub>8</sub> 96 l <sub>4</sub> 163 l <sub>8</sub> 163 l <sub>8</sub> 103 l <sub>8</sub>	$\begin{array}{c} 110^{1_{2}}\\ 114^{1_{4}}\\ 107^{1_{2}}\\ 105^{1_{2}}\\ 105^{1_{2}}\\ 89^{1_{8}}\\ 102^{1_{2}}\\ 79\\ 135^{1_{2}}\\ 103^{1_{2}}\\ 103^{1_{2}}\\ 78^{7_{8}}\\ 78^{1_{4}}\\ 159\\ 81^{1_{4}}\\ 100\\ \end{array}$	110½ Jan 15 114¼ Jan 19 1 78 Jan 19 107¼ Jan 3 106¼ Jan 11 100½ Jan 19 105½ Jan 17 100½ Jan 19 103¼ Jan 8 80 Jan 2 135½ Jan 17 135½ Jan 17 104½ Jan 19 102¾ Jan 18 8½ Jan 18	1091 <sub>2</sub> Jan 5  1131 <sub>2</sub> Jan 3 1077 <sub>2</sub> Jan 1077 <sub>2</sub> Jan 1077 <sub>2</sub> Jan 109 1004 Jan 11 1005 Jan 2 1051 <sub>2</sub> Jan 18 1021 <sub>2</sub> Jan 18 1021 <sub>2</sub> Jan 18 1021 <sub>2</sub> Jan 11	Term Ass'n St L ref 4s Texas Pacific 1st 5s do income 5s Third Avenue 4s Toledo, St Louis & W 3½s do 1st 4s Uniderg'd London 5 per cent Union Pacific 1st 4s do convertible 4s United Rys San Fran 4s do St Louis 4s U S Leather 6s U S Steel 5s Va Car Chemical col tr 5s	983 <sub>4</sub> 123 95 † 895 <sub>8</sub> 1055 <sub>8</sub> 1055 <sub>8</sub> † 88 1075 <sub>8</sub> † 88 1075 <sub>8</sub>	11 <sup>1</sup> 2 100 195 <sup>6</sup> 8 123 95 84 981 <sup>1</sup> 2 1081 <sup>1</sup> 4 1881 <sup>1</sup> 2 1081 <sup>1</sup> 3 101 116 1081 <sup>1</sup> 2 79 <sup>3</sup> 4 881 <sup>1</sup> 2	1½ 98½ 99½ 122½ 94¾ 90 83¾ 98 105½ 81 107½ 97% 97% 101 116 107½	99½ J.n. 5 2½ Jan 2 100 Jan 19 99¾ Jan 5 123 Jan 12 123 Jan 12 123 Jan 19 125 Jan 10 125 Jan 10 125 Jan 11 125 Jan 12 125 Jan 11 125 Jan 13 125 Jan 14 125 Jan 12 125 Jan 17 125 Jan 18	97 <sup>4</sup> , Jan 98 <sup>1</sup> 2 Jan 102 Jan 94 <sup>2</sup> 2 Jan 90 Jan 90 Jan 83 <sup>1</sup> 4 Jan 105 Jan 147 <sup>1</sup> 2 Jan 88 <sup>1</sup> 8 Jan 107 <sup>5</sup> 8 Jan 107 <sup>5</sup> 8 Jan 107 J
nicago & Alton os  ii , B & Q. III Dir 3 38.  ii , B & Q. III Dir 3 38.  ii , B & Q. III Dir 3 38.  ii , B & Q. III Dir 3 38.  ii & East Illinois con 58.  ii & East Illinois con 58.  iii , Ind & Louisv ref 68.  do refunding 58.  iii , Ind & Louisv ref 68.  do refunding 58.  iii , Ind & Iouisv ref 68.  do terminal 58.  do C & Pac Western 58.  do C & Pac Western 58.  do South Division 58.  ii & Northwest'n gn 3 328.  iii & Northwest'n gn 3 328.  iii & Northwest'n gn 3 328.  iii & R I & Pacific co 58.  iii & Conthern Minn 68.  do settended 1 russt 48.  do refunding 48.  ii. St Paul, M & O 68.  ii Terminal Transfer 48.  do St Louis Div 48.  ol Ind 58, Series A.  do Series B.  ol Mudiand 1st 48.  ol Southern Ist 48.  ol Southern Ist 48.  ol Southern Ist 48.  ol Southern Ist 48.  ol Mudiand 1st 48.  on Tobucco 48.  on & Cou 68.	1118 4 121328 113238 1113 110734 110748 110749 110749 110644 1 99 110552 9036 110552 11064 11	133 110 <sup>1</sup> <sub>2</sub> 114 <sup>1</sup> <sub>4</sub> 107 <sup>5</sup> <sub>8</sub>  100 <sup>1</sup> <sub>2</sub> 90 <sup>3</sup> <sub>8</sub> 103 <sup>1</sup> <sub>4</sub> 79 <sup>5</sup> <sub>8</sub> 135 <sup>1</sup> <sub>2</sub> 104 <sup>1</sup> <sub>2</sub> 81 <sup>1</sup> <sub>4</sub> 77 <sup>5</sup> <sub>4</sub> 96 <sup>1</sup> <sub>4</sub> 163 82	110 <sup>1</sup> 2 114 <sup>1</sup> 4 107 <sup>1</sup> 2 59 <sup>1</sup> 8 102 <sup>1</sup> 2 79 <sup>1</sup> 4 135 <sup>1</sup> 2 103 <sup>1</sup> 2 78 <sup>1</sup> 4 777 <sup>1</sup> 8 96 <sup>1</sup> 8 159 100 108	110½ Jan 15 114¼ Jan 19 1. 759 Jan 19 1. 759 Jan 19 1. 759 Jan 19 107¼ Jan 19 105½ Jan 17 105½ Jan 19 103¼ Jan 18 80 Jan 2 135½ Jan 17 104½ Jan 19 102% Jan 18 80 Jan 2 135½ Jan 17 104½ Jan 19 104½ Jan 18 80 Jan 2 135½ Jan 18 80 Jan 19	109½ Jan 5 113½ Jin 3 107½ Jan 16 107 5 Jan 16 107 5 Jan 19 106¼ Jin 11 100 Jan 2 105½ Jan 18 73 Jan 15 75 Jan 17	Term Ase'n St L ref 4s. Texas Pacific 1st 5s. do income 5s Third Avenue 4s. Toledo, St Louis & W 3½s. do 1st 4s. Uniderg'd London 5 per cent Union Pacific 1st 4s. do convertible 4s. United Rys San Fran 4s. do St Louis 4s U S Leather 6s U S Steel 5s. Va Car Chemical col tr 5s. Wabash 1st 5s. do 6debenture B.	100 9834 123 95 8958 10558 158 88 10758 11014 116 1084 7858 8934	11 <sub>2</sub> 100 195 s 123 95 84 981 <sub>2</sub> 106 4 1581 <sub>4</sub> 881 <sub>2</sub> 993 s 101 1 <sub>2</sub> 993 s 101 16 108 12 793 4	1 <sup>1</sup> 2 98 <sup>1</sup> 2 99 <sup>5</sup> 8 122 <sup>1</sup> 2 94 <sup>5</sup> 4 105 <sup>5</sup> 8 155 <sup>7</sup> 8 88 <sup>1</sup> 2 107 <sup>5</sup> 8 99 <sup>7</sup> 8 101 116 107 <sup>1</sup> 2 75	99 <sup>1</sup> 2 Jan 5 2 <sup>1</sup> 2 Jan 2 100 Jan 19 99 <sup>2</sup> 4 Jan 5 123 Jan 19 102 Jan 19 90 Jan 13 84 Jan 18 88 <sup>1</sup> 2 Jan 10 106 <sup>2</sup> 4 Jan 9 108 Jan 13 88 <sup>2</sup> 5 Jan 16 108 Jan 18 88 <sup>2</sup> 5 Jan 16 108 Jan 18 88 <sup>2</sup> 5 Jan 18 88 <sup>2</sup> 5 Jan 18 88 <sup>2</sup> 5 Jan 18	121 ½ Jan 94 ½ Jan 90 Jan 96 Jan 105 Jan 105 Jan 105 Jan 107 ½ Jan 108 Jan 108 Jan 109 Jan 100
nicago & Alton os  10 3-28 a. III Div 3-28.  10 Borrer Division 48.  10 Nebraska Ex 48.  11 de Nebraska Ex 48.  12 de reimaling 58.  13 de Octobre 18.  14 de Nebraska Ex 48.  15 de South Division 68.  16 Contant from 68.  16 Contant from 68.  16 South Division 68.  16 South Division 68.  17 Division 68.  18 South Division 68.  18 Division 68.  19 Division 68.  10 Ind 58. Series A.  10 Middand 18t 48.  10 Southern 18t 48.  10 So	1118 a 121 a 132 a	183 110 <sup>1</sup> <sub>2</sub> 114 <sup>1</sup> <sub>4</sub> 107 <sup>5</sup> <sub>8</sub> 100 <sup>1</sup> <sub>2</sub> 90 <sup>3</sup> <sub>8</sub> 103 <sup>1</sup> <sub>4</sub> 79 <sup>8</sup> <sub>8</sub> 135 <sup>1</sup> <sub>2</sub> 104 <sup>1</sup> <sub>2</sub> 83 <sup>1</sup> <sub>2</sub> 163 <sup>4</sup> 77 <sup>3</sup> <sub>4</sub> 96 <sup>4</sup> 163 82 100 <sup>3</sup> <sub>4</sub>	$\begin{array}{c} 110^{1_2}\\ 114^{1_4}\\ 107^{1_2}\\ \dots\\ 100^{1_2}\\ 105^{1_2}\\ 89^{1_6}\\ 102^{1_2}\\ 79\\ 95^{1_4}\\ 135^{1_2}\\ 103^{1_2}\\ 78^{1_6}\\ 96^{1_8}\\ 159\\ 100\\ 108\\ \dots\\ \end{array}$	110½ Jan 15 114¼ Jan 19 1. 785 Jan 11 1. 785 Jan 13 106¼ Jan 13 106¼ Jan 17 100½ Jan 17 100½ Jan 18 80 13a 2 135½ Jan 18 102½ Jan 17 104½ Jan 19 102½ Jan 11 10½ Jan 18 81½ Jan 18 81½ Jan 18 81½ Jan 18 81½ Jan 18 81¼ Jan 18 77¼ Jan 19 16¼ Jan 19	1091 <sub>2</sub> Jan 5  113 1 <sub>2</sub> Jan 13 107 1 <sub>2</sub> Jan 16 107 13 Jan 16 107 13 Jan 19 106 14 Jan 11 100 Jan 2 165 12 Jan 18 102 12 Jan 18 102 12 Jan 18 135 Jan 17 102 14 Jan 14 135 Jan 17 102 14 Jan 14 135 Jan 17 102 13 Jan 11 78 Jan 17 171 Jan 14 174 Jan 19 180 18 Jan 12 199 13 Jan 13 108 Jan 17	Term Ase'n St L ref 4s. Texas Pacific 1st 5s. do income 5s Third Avenue 4s. Toledo, St Louis & W 3½s. do 1st 4s. Uniderg'd London 5 per cent Union Pacific 1st 4s. do convertible 4s. United Rys San Fran 4s. do St Louis 4s U S Leather 6s U S Steel 5s. Va Car Chemical col tr 5s. Wabash 1st 5s. do 6debenture B.	100 9834 123 95 8958 10558 158 88 10758 11014 116 1084 7858 8934	11 <sub>2</sub> 100 195 s 123 95 84 981 <sub>2</sub> 106 4 1581 <sub>4</sub> 881 <sub>2</sub> 993 s 101 1 <sub>2</sub> 993 s 101 16 108 12 793 4	1 1-2 98 1-2 99 5-8 1 122 1-2 1 105 5-8 1 105 5-8 1 107 5-8 99 7-8 1 116 1 107 1-2 7 5 87 36 87 7-8	99½ J.n. 5 2½ Jan 2 100 Jan 19 99¾ Jan 5 123 Jan 10 123 Jan 10 102 Jan 19 102 Jan 10 102 Jan 10 102 Jan 10 103 Jan 10 104 Jan 13 105 Jan 16 105	97 * 4 Jan 98 * 2 Jan 121 * 2 Jan 102 Jan 94 * 2 Jan 90 Jan 90 Jan 105 Jan 105 Jan 107 * 3 Jan 107 * 3 Jan 107 * 3 Jan 107 Jan 107 Jan 107 Jan 108 * 4 Jan 109 * 4 Jan 107 Jan 108 * 5 Jan 109 * 5 Jan 107 Jan 108 * 5 Jan 109 * 5 Jan
nicago & Alton os  do 3-98 (11) Div 3-98.  do 3-98 (11) Div 3-98.  do 1-98 (12) Division 48.  do Nebraska Ex 48.  hi & East Illinois con 58.  hi And & Louisv ref 68.  do refunding 58.  hi, Mid & St Paul gn 48.  do terminal 58.  do C & Pac Western 58.  do C & Pac Western 58.  do C & Pac Western 58.  do South Division 68.  do South Division 68.  do South Division 68.  do South Privision 68.  do South Privision 68.  do South Division 68.  hi Er Pacific col 58.  do collateral trust 48.  do refunding 48.  hi St Paul, M & O 68.  hi Terminal Transfer 48.  do St Louis Div 48.  ol Midland 18t 48.  ol Midland 18t 48.  ol Southern 18t 48.  onsolidated Gas 68.  on Tobacco 48.  en & R G con 48.  do Improvement 58.  de rort fsouthern 48.	1118 a 121 a 132 a	133 1101 <sub>2</sub> 1114 <sup>1</sup> 4 10778 10778 1001 <sub>2</sub> 10051 <sub>2</sub> 10051 <sub>3</sub> 1034 1351 <sub>2</sub> 104 <sup>1</sup> 2 8114 9614 163 82 10003 1108 82 10003 881 108 8831 <sub>2</sub>	1101 <sub>2</sub> 1141 <sub>4</sub> 11071 <sub>2</sub> 11051 <sub>2</sub> 891 <sub>8</sub> 1021 <sub>2</sub> 1031 <sub>2</sub> 11351 <sub>2</sub>	110½ Jan 15 114¼ Jan 19 1. 78 Jan 19 1. 78 Jan 13 106¼ Jan 3 106¼ Jan 11 100½ Jan 17 100½ Jan 17 103¼ Jan 18 105½ Jan 17 104½ Jan 19 102¼ Jan 19 102⅙ Jan 19 104⅙ Jan 19 104   Jan 19 105   Jan 19 106   Jan 19 108 Jan 17	109½ Jan 5 113½ Jan 3 107½ Jan 10 107½ Jan 10 107½ Jan 10 106½ Jan 11 100 Jan 12 105½ Jan 17 102½ Jan 18 79 Jan 15 35 Jan 14 135½ Jan 14 135½ Jan 17 18 Jan 14 17½ Jan 4 17½ Jan 4 19½ Jan 14 17½ Jan 4 19¾ Jan 15 159 Jan 15 159 Jan 17 109½ Jan 18 108 Jan 17	Term Ass'n St L ref 4s. Texas Pacific 1st 5s. do income 5s. Third Avenue 4s. Total 8 Louis & W 3½s. St Louis & W 3½s. Underg'd London 5 per cent Union Pacific 1st 4s. do convertible 4s. United Rys San Fran 4s. do St Louis 4s. U S Leather 6s. United States Red & Ref 6s. United States Red & Ref 5s. Va Car Chemical col tr 5s. Wabash 1st 5s. do debenture B. Wabash-Pitts Term 1st. Wabash-Pitts Term 2d. West Maryland 4s. West Maryland 4s. West My & P 1st 5s. do general 4s. West West Union col tr 5s.	100 9834 123 95 8 105 8 105 8 105 8 105 8 105 8 105 8 105 8 106 116 108 12 106 116 108 12 116 116 116 116 116 116 116 116 116	11 <sub>2</sub> 100 195 s 123 95 84 981 <sub>2</sub> 106 4 1581 <sub>4</sub> 881 <sub>2</sub> 993 s 101 1 <sub>2</sub> 993 s 101 16 108 12 793 4	1 12 98 12 99 58 122 12 12 12 12 12 12 12 12 12 12 12 12	99½ J.n. 5 2½ Jan 2 100 Jan 19 99¾ Jan 5 123 Jau 12 102 Jan 9 95½ Jan 10 95½ Jan 10 90 Jan 19 90 Jan 18 81½ Jan 10 106¾ Jan 10 88½ Jan 10 108¾ Jan 10 109¾ Jan 109¾ Jan 109¾ Jan 10 109¾ Jan	97 '4 Jan 98 '2 Jan 121 '2 Jan 94 '2 Jan 94 '2 Jan 94 '2 Jan 95 '3 Jan 105 '3 Jan 107 '2 Jan 107 '8 Jan 107 '8 Jan 107 '8 Jan 107 '8 Jan 107 '8 Jan 107 '2 Jan 107 '2 Jan 107 '2 Jan 107 '2 Jan 107 '2 Jan 107 '2 Jan 107 '3 Jan 107 '3 Jan 107 '3 Jan 107 '3 Jan 107 '4 Jan 107 '4 Jan 107 '5 Jan 107 '8 Jan
nicago & Alton os  10 3-28 Q. III Dir 3-28  10 B & Q. III Dir 3-28  10 Deuver Division 48  11 & East Illinois con 58  12 & East Illinois con 58  13 & East Illinois con 58  14 & East Illinois con 58  15 & East Illinois con 58  16 & East Illinois con 58  16 & East Illinois con 58  16 & East Illinois con 58  10 & East Illinois con 58  11 & East Illinois con 58  11 & East Illinois con 58  12 & East Illinois con 58  13 & East Illinois con 58  14 & East Illinois con 58  14 & East Illinois con 58  15 & East Illinois con 58  16 & East Illinois con 58  16 & East Illinois con 58  16 & East Illinois con 58  17 & East Illinois con 58  18 & East I	1118 4 121 3 2 3 4 1113 2 3 4 1113 2 3 4 1113 2 3 4 1117 3 4 1107 3 4 1102 7 1104 1 2 1100 8 3 1100 8 3 1	183 110 <sup>1</sup> <sub>2</sub> 114 <sup>1</sup> <sub>4</sub> 107 <sup>5</sup> <sub>8</sub> 100 <sup>1</sup> <sub>2</sub> 90 <sup>3</sup> <sub>8</sub> 103 <sup>1</sup> <sub>4</sub> 79 <sup>8</sup> <sub>8</sub> 135 <sup>1</sup> <sub>2</sub> 104 <sup>1</sup> <sub>2</sub> 83 <sup>1</sup> <sub>2</sub> 163 <sup>4</sup> 77 <sup>3</sup> <sub>4</sub> 96 <sup>4</sup> 163 82 100 <sup>3</sup> <sub>4</sub>	$\begin{array}{c} 110^{1_2}\\ 114^{1_4}\\ 107^{1_2}\\ \dots\\ 100^{1_2}\\ 105^{1_2}\\ 89^{1_6}\\ 102^{1_2}\\ 79\\ 95^{1_4}\\ 135^{1_2}\\ 103^{1_2}\\ 78^{1_6}\\ 96^{1_8}\\ 159\\ 100\\ 108\\ \dots\\ \end{array}$	110½ Jan 15 114¼ Jan 19 1. 785 Jan 11 1. 785 Jan 13 106¼ Jan 13 106¼ Jan 17 100½ Jan 17 100½ Jan 18 80 13a 2 135½ Jan 18 102½ Jan 17 104½ Jan 19 102½ Jan 11 10½ Jan 18 81½ Jan 18 81½ Jan 18 81½ Jan 18 81½ Jan 18 81¼ Jan 18 77¼ Jan 19 16¼ Jan 19	1091 <sub>2</sub> Jan 5  1131 <sub>2</sub> Jan 13  1071 <sub>2</sub> Jan 10  1071 <sub>2</sub> Jan 10  1081 <sub>2</sub> Jan 10  1091 <sub>3</sub> Jan 10  1091 <sub>4</sub> Jan 11  1091 <sub>4</sub> Jan 11  1091 <sub>4</sub> Jan 11  1091 <sub>4</sub> Jan 11  1091 <sub>4</sub> Jan 14  1092 <sub>4</sub> Jan 17  1091 <sub>4</sub> Jan 14  1093 <sub>4</sub> Jan 2  1093 <sub>4</sub> Jan 2  1093 <sub>4</sub> Jan 13  1093 <sub>4</sub> Jan 13  1093 <sub>4</sub> Jan 13  1093 <sub>4</sub> Jan 14  1083 Jan 17	Term Ass'n St L ref 4s Texas Pacific 1st 5s do income 5s Third Avenue 4s Toledo, St Louis & W 3½s do 1st 4s Uniderg'd London 5 per cent Union Pacific 1st 4s do convertible 4s United Rys San Fran 4s do St Louis 4s U S Leather 6s U S Steel 5s Va Car Chemical col tr 5s	100 9834 123 95 8 105 8 105 8 105 8 105 8 105 8 105 8 105 8 106 116 108 12 106 116 108 12 116 116 116 116 116 116 116 116 116	11 <sub>2</sub> 100 195 s 123 95 84 981 <sub>2</sub> 1064 1581 <sub>4</sub> 881 <sub>2</sub> 993 s 1011 <sub>2</sub> 993 s 101 116 1081 <sub>2</sub> 7934 881 <sub>2</sub>	1 1-2 98 1-2 99 5-8 1 122 1-2 1 105 5-8 1 105 5-8 1 107 5-8 99 7-8 1 116 1 107 1-2 7 5 87 36 87 7-8	99½ J.n. 5 2½ Jan 2 100 Jan 19 99¾ Jan 5 123 Jan 10 123 Jan 10 102 Jan 19 102 Jan 10 102 Jan 10 102 Jan 10 103 Jan 10 104 Jan 13 105 Jan 16 105	97'4 Jan 121'2 Jan 192' Jan 94'2 Jan 90' Jan 105' Jan 105' Jan 107'8 Jan 107'8 Jan 107'8 Jan 107'8 Jan 107'8 Jan 107'8 Jan 107'8 Jan 107'8 Jan 107'4 Jan

#### BANK ITEMS.

The Bank of Escondido, Cal, has been sur; ceeded by the Escondido National Bank (8040) Capital \$50,000. A. W. Wohlford, president E. G. Logan, vice-president; L. A. Stevenson, cashier.

The Denver Stock Yards Bank, of Denver Col., has increased its capital to \$100,000.

The National Metropolitan Citizens' Bank of Washington, D. C., has changed its title to the National Metropolitan Bank.

The Merchants & Farmers' Bank of Casey, Ill. has been succeeded by the Casey National Bank (8043). Capital \$25,000 C. F. Johnson, president; W. S. Emrich, vice-president; D. Young, cashier; B. B. Sturtevant, assistant cashier.

The City National Bank of Springfield, Mass., has been succeeded by the Union Trust Co. Incorporated. Capital \$500,000.

The People's Bank of Herman, Minn. has been succeeded by the First National Bank (8 4 ). Capital \$25,000. Rodney Hill, president; Chas. B. Kloos, vice-president; E. E. Peck, cash'er; A. L. Nelson, assistant cashier.

The First National Bank of Mapleton, Minn M. W. Mattecheck, ca-hier, has resigned.

The Exchange Bank of Jonesburg, Mo., is now incorporated Capital \$5,000. Wm. Dyer, president; Chas. Carr, cashier.

The Albany Trust Co.. of Albany, N. Y., is to cerease its capital to \$400,000.

increase its capital to \$400,000.

The National Bank of Glens Falls, N.Y. Geo.
R. Finch, vice-president, is dead.

The National Park Bank of New York City,
N. Y. E. J. Baldwin, cashier, is dead.

The Lodi Nat onal Bank, of Lodi, Ohio, has changed its title to the Exchange National Bank.

changed its little to the Exchange National Bank.
The South Lorain Savings Bank, of Lorain, O.has changed its title to the City Bank Co.
The Bank of Santuck, S. C., has changed its name to that of Stokes Banking & Mercantile Co. Wm T. Stokes, jr., proprietor.
The Scott County Bank of Oneida, Tenn., has been succeeded by the Scott County National Bank (80:9) Capital #25.000.

The Bank of Wellington, Tex., is to be succeeded by the First National Bank. Capital \$25,000. Application to organize filed by G. A. Mangum.

R H Higgins, of Harvey Fisk & Sons, New York City, has been elected a director in the First National Bank of Scranton, Pa. The Bank of Madison, Ga. G. B. Stovall, president, is dead.

The Bank of Wadley, Ga. B. L. Humphres, ashier, dead.

The Linton Bank, of Linton. Ind., is now incorporated. Paid capital \$50,000.

W. J. Stewart, of Grimes, Iowa, has been succeeded by the Grimes Savings Bank. Capital \$2,000.

W. J. Stewart, president; A. B. Shawver, cashier. To commence business March 1.

Ida Grove Exchange Bank, of Ida Grove, wa. E. P. Smith is now proprietor.

lowa. E. P. Smith is now proprietor.

The First Nat onal Bank of Ottumwa, Iowa, has increased its capital to \$200,000.

The Rose Hill Savings Bank, of Rose Hill, Iowa, has in-reased its capital to \$15.000.

The Mechanics' Bank of Owensboro Ky., has be in incorporated. Capital \$30,000. J. W. Jones, presi ent; H. W. Eigenmann, vice-president: B. H. Ponidester, cashier; M. G. Levy, as a stant cashier.

The Mexic Baylor as to support a street as the support of the Newton Centre Trust Co., of Newton Centre, Mass. is to open a branch at Needham.

The State Bank of Reymond, Minn., I as been succeeded by The First National Bank (8050). Capital \$25,000.

The Verchants' Bank of Bay St. Louis, Miss., L. H. Fairchild president, has resigned.

The Roswell National Bank, of Roswell, N. Mex. has changed its title to the American National Bank Mex. has chan National Bank.

The Northern National Bank of Toledo, Ohio, has increased its capital to \$1,000,000.

The Cement State Bank, of Cement, Okla., has acreased its capital to \$10,000

The First State Bank of Bennettsville. S. C., has changed its title to Avenue Bank & Trust Co.
The Cliniwood Bank of Cliniwood, Va. has been succeed d b. the Dickinson County Bank.
Paid capital \$25,000 H. C. Morrison, president; R. D. Sutherland, vice president; W. H. Ames, cashfer.

The Radford Trust Co., of Radford, Va., has reduced its capital to \$50,000.

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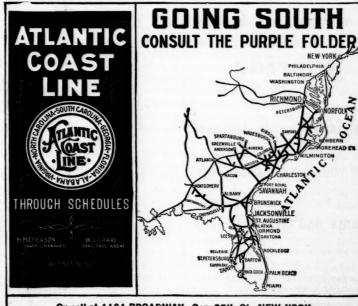
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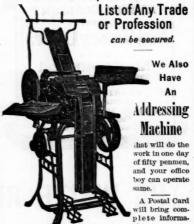
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